**Kalpana Rajput**

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**Summary**

**Objective:**

* To secure a challenging position where I can effectively contribute my skills as a software professional for the growth of the organization and myself.

**Experience**

* **Headway Business Solutions LLP**

**ReactJS Developer | 02/2024- till now**

* [**https://headway.org.in/**](https://headway.org.in/)
* <http://44.202.69.5/>
* <http://100.27.220.149/>
* http://3.83.101.94/
* [**http://mybzb.com/#/**](http://mybzb.com/#/)

**Description:**

* Working on Headway Business Solutions LLP Project

Headway Business Solutions LLP in the world of jewellery business coaching and consulting. As a leading enterprise in the industry, we are dedicated to guiding jewellery entrepreneurs towards outstanding success.I worked on userAuth flow. If first time user visit the website then user have to filled the form to continue for buying or purchasing the plan. For purchasing the plan, user have to fill few basic enteries. I integrate the razor payment gateway for purchasing or for transaction purpose. Based on razor pay response failed or success message will be shown and also show the receipt which will include the purchased plan order id, transaction id, payment id, total price,time and date and so on. User can see their profile, purchased plan and also the service plan. User can add or purchase the service plan if user is logged in. I worked on designing multiple page and also make the pages responsive for all the devices. . For large number of data we are using API instead of static data from frontend using rich text editor and using some attributes.

Optimize and increase the performation in both device for desktop and mobile. Check the Api scenario whether the internet connected or stable or not. Add the data analytics in all the pages to check how many visitors will visit the website and which page will be scrolled much more.

* Working on MyBzb Project

MyBzb Project is an E-commerce platform. In this project, there will be 3 layers were included: admin panel ,vendor or seller panel and website. In the website, user can buy the jewellery and can also customize the jewellery as per his/her requirement. User can see our profile, added wishlist items and add to cart products and also see the product details items. User can purchase the jewellery product either from the store or via online. User can filter the products as per category, metal, purity, gender and so on and also can do searching. I worked on designing multiple page and also make the pages responsive for all the devices. For large number of data we are using API instead of static

Vendor can see the all the short summary in the vendor panel dashboard. Vendor can choose the jewellery category,metal type, or want to add the diamond in the customize jewellery and add the products in the details that will be reflect in the website. Vendor can see the customers order list and customer details and so on.

Admin can also see the all the short summary in the admin panel dashboard. Admin has all the rights which category,purity, metal and so on can be added which has been choosen by vendor panel. Admin has the rights to be approved or reject the vendor

**Technology Used:**

* HTML, CSS, JavaScript, Tailwind CSS, Postman, Netlify, Payment Integration (Razor pay), Rest API, ReactJS, Animation, Click up
* Visual Studio Code
* Git, Bitbucket
* **Freelancing**

**Projects:**

* [**https://zonz.netlify.app/**](https://zonz.netlify.app/)
* https://main--ornate-figolla-a8457a.netlify.app/
* [**https://staging.creatorsbay.app/**](https://staging.creatorsbay.app/)
* [**https://join.creatorsbay.app/**](https://join.creatorsbay.app/)
* [**https://admin-creatorsbay.netlify.app/**](https://admin-creatorsbay.netlify.app/)

**Description:**

* CreatorsBay Project is a social media platform. In this project, there were 3 layers that were included: brand, campaign, and creators/influencers. Brands will create the campaign, on which the selected creators or influencers will perform and do the assigned tasks, i.e., promote the campaign through image or video creation. As per the tasks, the brand will pay the amount to the creators, and the brand will also communicate with the creators through chat features. A brand can have multiple brands. A single brand can create multiple campaigns. I also integrate the PayU payment gateway.

**Technology Used:**

* HTML, CSS, JavaScript, Tailwind, NextJS, Postman, Netlify, Payment Integration, Rest API, ReactJS, React Native
* Visual Studio Code, Codium
* Git
* **Avantika Innovations Pvt. Ltd |Noida,Uttar Pradesh**

**React and React Native Developer- UI Developer| 11/2022- 8/2023**

**Projects:**

* Working on Gym Project

Superactive is a gym project platform. There will be various layers in the gym project platform, Superactive, including user interaction, vendors, sub-vendors, and admin. Vendors or Admin enrolled the trainer's details in the particular gym center. Users can see the multiple centers around or nearby according to their location where the user can see the center details like amenities, gym timings, address, phone number/email ID, price, and equipment and see the user's feedback to the specific gym. They can book users their slots and particular trainees to whom he/she wants to trainee. For users beneficial gym provides them the discount on the cost.Vendors will add the trainee's name, types of equipment, amenities, and trainee's timings to the specific center name. Vendors can create the centers or sub-vendors. If they do not log the user in, we will display the gym centers as per the country. For user logged-in, we provided them firebase authentication feature (Continue with Google, Continue with facebook).

For mobile applications, I worked on the React Native framework under "React Native CLI".

**Responsibilities:**

* + - To check whether the user is already logged in or not.
    - The state of the user information will be managed using hooks.
    - Store the token and limited user information on local storage or session storage that will be required on Api’s.
    - Worked and design Vendor and Super Admin panel.
    - Worked on Website creation and make the website responsive.

<http://65.2.169.102:3000/>

* Working on Chapter 10 LMS in React Native framework.

Chapter 10 is an online learning platform for students. It will provide courses from class 1 to class 10 students. Initial Chapters 1 or 2 are free in all the classes. To learn or read more chapters, users have to buy/ purchase the course. All courses have different cost rates. Before purchasing, the user can read the short summary about the specific course, instructor name, feedback and can also give feedback. Users can add the courses using add to cart and buy all the courses at once. I worked on the React Native framework under "React Native CLI".

**Responsibilities:**

* + - To check whether the user is already logged in or not.
    - The state of the user information will be managed using redux.
    - Store the token and limited user information on local storage or session storage that will be required on Api’s.
    - User can create or change their profile, password and can also delete the account.
    - User can see the history details (course purchase date, timings etc.)
* Working on Rotary Project in React and React Native framework.

Rotary is a service-based organization that will help people solve their issues. They will run multiple clubs to solve their issues like fighting disease, clean water, sanitation, hygiene, Support Education, etc. Through the website, users can see the different layers and journeys, their roles, how the management will work, and how they help the people to resolve it. User can show and join the ongoing, upcoming events. For mobile application, I worked on React Native framework on expo.

**Responsibilities:**

* + - To check whether the user is already logged in or not.
    - If user is logged then user can show their profile, positions and responsibilities.
    - Store the token and limited user information on local storage or session storage that will be required on Api’s.

<https://vermillion-mandazi-f2cf65.netlify.app/>

* Worked on Fastinpay project which is based on only PHP language.

<https://www.fastinpay.com/>

* Worked on creating demos for clients who is also on React JS Framework using a Dev Extreme plugins and modify is as per client’s requirements.

<https://radiant-speculoos-116651.netlify.app/>

**Responsibilities:**

* To check whether the user is already logged in or not.
* The state of the user information will be managed using hooks.
* Store the token and limited user information on local storage or session storage that will be required on Api’s.
* Worked and design Vendor and Super Admin panel.
* Worked on Website creation and make the website responsive.

**Technology Used:**

* HTML, CSS, JavaScript, Bootstrap5, React JS, React Material UI, Devextreme, ej2 syncfusion, React Native, Postman
* Visual Studio Code, Git
* **Hum AgeTech Private Limited | New Delhi, Haryana**

**Software Developer | 11/2021–06/2022**

* HUM is India’s first product-based technology company that is building online solutions for the exponentially growing $10B silver economy.
* We strive to support retirees in their second innings by creating India's first one-stop platform for all their information, companionship, and employment-related daily needs.
* Career/Job Portal is a Web-based application that was designed for senior citizens.
* It was a recruitment site where senior citizens can apply for their jobs after the retirement period.
* As a user enter the site, it checks whether the user is already logged-in or not using tokens.
* Reminding that state job cards will be displayed on the homepage using hooks, JavaScript array methods, and Redux.
* On job cards, there will be minimal, proficient, and sufficient information will be shown according to the users using routing.
* As a user need to know more information about the particular/specific job the user will click on apply button.
* If the user is keen on a particular job, then the user will click on apply.
* If the user is already sign-in then it will move forward otherwise user should be entered information on the sign-up page.
* If the user is already logged-in the form fields will be displayed on which user can enter their information as per their requirement.
* On form fields various input types, validation, and file input.
* Navigation will also be modified according to the user using hooks.

**Responsibilities:**

* To check whether the user is already logged in or not.
* The state of the user information will be managed using hooks.
* Information will be stored in Redux.
* Every time page will be re-render information will be called through REDUX.
* Store all the web application data using redux

**Technology Used:**

* Next JS, React Material, Bootstrap, Node JS, Visual Studio Code
* Figma, Git, Trello, Data Analyst
* HTML, CSS, JavaScript, Typescript
* **Logicstrive Technologies | Faridabad, Haryana**

**Front End Developer** | **08/2020 - 11/2021**

* Host-to-Host Integration of NPCI and CBS using MMS (Mandate Management System) is a Web-based application that was designed to automate the work of ACH debit/Credit, and Mandate file processing without any manual intervention.
* Mandate Management System application is used to initiate the Mandate, Amendment of Mandate, and Cancellation of Mandate asper the customer's request.
* Users can upload the mandate image and fill in the mandate details as per NPCI norms.

**Responsibilities:**

* Design UI for User login, User Management-Creation/Modification/Deletion, Role Management-Role Creation/Assign role to User.
* Design UI for Mandate Creation, Mandate Amendment, and Mandate Cancellation.
* Develop REST API for Mandate Creation/Amendment/Cancellation.
* REST API for Mandate Dashboard to show Real-time monitoring.
* Identify bugs and fix them, troubleshoot, and solve any web-related problems.
* Perform the validation and testing of the completed applications.
* Update and maintain existing applications and perform enhancement if needed.

**Technology Used:**

* HTML, CSS, JavaScript, Bootstrap5, React JS, React Material UI, Adobe Photoshop
* Node js, Visual Studio Code
* Git

**Skills:**

* + NextJS
  + React JS
  + React Native
  + React Material
  + Bootstrap
  + Visual Studio Code
  + Trello
  + Responsive Design
  + Testing/Dubbing
  + HTML
  + CSS
  + Javascript
  + Preprocessing
  + Figma
  + Data Analyst
  + Git
  + BitBucket
  + Typescript
  + Rest Api
  + Netlify
  + Payment Integration (Payu and Razor Pay)
  + Codium
  + Tailwind CSS
  + Click Up
  + Redux

**Education:**

* **DAV Centenary College | Faridabad, Haryana**

**BCA | 08/2021**

Percentage: 71.33%

* **Vidya Mandir Public School Faridabad, Haryana**

**10+2th (Non-Med) | 04/2018**: CBSE - Percentage: 69%

* **Vidya Mandir Public School Faridabad, Haryana**

**10th | 04/2016**: CBSE

Percentage: 79.9%

**DECLARATION:**

I hereby declare that the information furnished above is true to the best of my knowledge.

**Kalpana Rajput**