Hani Vora

H-502, Panchsheel Residency, near SMVS temple
Vandemataram cross road, Gota.
+918866406251| haniramani@gmail.com

Career Objective To be a part of an organization where I can utilize my inherent talent and contribute & develop my skills and knowledge which would help the organization to grow and further enhance my growth profile.

EXPERIENCE

Contis Technologies, Ahmedabad
Mobile Developer   July 2018 - Present

Project: **Canvas By Contis**

- This alternative banking facility allows users to manage their money at their fingertips as well as money on purchase via cashback. Manage Direct Debits, Savings Envelopes and Many More features. Send or request money from your Credit Union, your friends or family. Easy payments and transfers: pay bills, manage standing orders and direct debits.

Development Tool: Android Studio.

Find this app at: https://play.google.com/store/apps/details?id=contis.canvas.androidapp&hl=en

Project: **Dragon Account**

- Download the Dragon Account App and get an account number and sort code within minutes. This alternative banking facility allows users to manage their money at their fingertips as well as save money on purchases via cashback. Get paid fast with Faster Payments, Manage Direct Debits, Savings Envelopes and Many More features. Dragon Account comes with a contactless VISA debit card, iOS App and online banking portal. There are no credit checks and all fees are outlined within the App/Portal. Perfect for quick access to an account. Free Access to Dragon Perks Rewards.

Development Tool: Android Studio .

Find this app at: https://play.google.com/store/apps/details?id=com.trilogy.dragon

Project: **Engage Account**

The Engage Account is a new kind of current account, available only via the UK's largest national network of independent Community Banks and Credit Unions. The Engage Account is available to all - no credit checks are required -all you need is to be a member of your local Credit Union. Send or request money from your Credit Union, your friends or family.

Development Tool: Android Studio .

Find this app at: https://play.google.com/store/apps/details?id=com.contisgroup.engage

Project: **Suits Me**

- Simple modern banking trusted by over 50,000 happy customers.Suits me is an award winning, hassle-free alternative to traditional high street banking, offering a complete banking solution for anyone currently residing in the UK. Open a UK current account today in 15 minutes with no National Insurance Number or credit checks and gain instant access to your online and mobile banking app to start managing your money. Once your account is open, you will receive your contactless Visa debit card within 3 – 5 working days.

Development Tool: Android Studio .

Find this app at: https://play.google.com/store/apps/details?id=com.contis.suitsme

Project: **credecard**

- The app works in conjunction with our credEcardplus personal account, an alternative to a traditional high street bank account. Each credEcardplus account is provided with a UK sort code and account number, Visa debit card, money management tool, cash rewards and exclusive discounts when you shop at participating retailers.

Development Tool: Android Studio .

Find this app at: https://play.google.com/store/apps/details?id=uk.co.applyfinancial.credecard

Trident Technolabs, Ahmedabad

Jr. ANDROID Developer   April 2016 - June 2018

Project: **RadioVRB**

- This application plays online radio as well as displays facebook page posts and details. User can visit website and contact using mail

Development Tool: Android Studio.

Find this app at: https://play.google.com/store/apps/details?id=com.radiovrb&hl=en

Project: **vidiCREW**

- User can capture video and upload it to server or save for later. Video can be also captured on slow motion using Camera2 Api and the user can change exposure and focus , swipe camera, turn on/off flashlight by tapping on camera while video is being captured.

Development Tool: Android Studio, SQLite database, Camera2 API

Find this app at: https://play.google.com/store/apps/details?id=com.vidicrew.android&hl=en

Project: **ROCformation**

- This application is used to connect HELO watch with android phones which measures step count, heart rate, breath rate, burnt calories, distance, sleep, etc. Users can view, search and mark their favorite meal. User enters their current and target weight then the app calculates the period of fat burning based on measurements.

Development Tool: Android Studio, Shared Preference, WORLD Global Network SDK

Project: **SWURVIN**

- This application is based on map navigation and search places. User can enter source and
destination address and keep live track on route like google map. Users get a nearby tow truck list
using their current location which is located on map as well as after purchasing zip code(s) using
paypal they can check accident details on map.
Development Tool: Android Studio, Map quest, MapBox, Paypal

Project: **Boucle**

- This application is used by vendors who sell their products online. In this app vendors can add
products with different verient like multiple sizes with different measurements detail, multiple color
and multiple quantities. Vendors can update product details. Also there are orders and reports detailed
which can be useful for keeping track of low stock order, highly selling products etc. From my
orders, the vendor can add/update shipment data, cancel order/item and can view payment details.
There is also an option for view/updating his/her profile. Here they can add their bank info, account
info and shop info. Also many more features are included in this app.
Development Tool: Android Studio, SQLite database

Project: **Laundry Street**

- This application is about online laundry. Here user can register or login with facebook or g+
and can order for laundry and get free service at home. There are two options for payment : C.O.D.
or Online payment. In this app I have worked hard on animations. Security levels are higher for
both user and admin.
Development Tool: Android Studio, SQLite database

Project: **Jaina Mangalam**

- This application contains YouTube videos. Here user can login with facebook or register themselves
and can create their own playlist and favorite list with reordering and autoplay functionality. Here users can
read blogs and can comment on particular blogs and many other general functionality. For more details you
can check it out at play store.
- **Find this app at**: https://play.google.com/store/apps/details?id=com.jainamangalam
Development Tool: Android Studio, SQLite database

Project: **S8-Bolivia**

- Samsung has launched edge S8 and S8+ at bolivia and an event related to launched is organized at
Bolivia. For all invited guests, a mobile application developed. Here guests can see the whole schedule of
that event and one unique QR code for all guests to join that event. Main Functionality of this app is to
generate QR code from string and swipe to navigate between screens.
Development Tool: Android Studio, SQLite database

Sosnix Corporation, Ahmedabad

ANDROID TRAINEE   Nov 2015 – Feb 2016

Project: **OVEMANGIO**

- OveMangio is a online Food Ordering Application which allows user to order food online
  from your favourite delivery Restaurants. You Can Pay for your Order by Cash or By Online
  Payment.
  Development Tool: Android Studio, SQLite database

Project: **Afrolist.net**

- This application is for business purposes in africa. In this app user can add/find business,
  rentals, companies, resumes of candidates , advertisements. There is also payment gateway
  integration for purchase plans or boom any rental. Also this app has offline sync functionality.
  Development Tool: Android Studio, SQLite database

Technical Skills

Languages: java, xml.

Technology: Android: Payment Gateways, API integration, Push Notification, Social Media
Integration, Google map, Intent, Action Bar, Layout, Expandable listview, Custom List View, Shared
Preference, Fragment, Activity, Animation, Auto Complete Text, Network Connectivity, Navigation
Drawer, Music, Services, Spinner, Time Picker, Date Picker, Styles, BLE devices connectivity, Firebase
dynamic link, text to speech, speech to text, Screen mirroring, p2p file transfer, ad mob integration,
firebase remote config.

Operating Systems: Microsoft windows, Linux, Ubuntu
Database: SQLite, MySql.

E D U C A T I O N

Gujarat Technological University	June 2011- June 2015
Sanjaybhai Rajguru College Of Engineering, Rajkot	**7.65 CGPA**
B.E. – Computer Science and Engineering	
GHSEB	2011
Alpha Higher Secondary School, Junagadh — 12th Science	**63.23%**
GSEB	2009
Shree B.N. Virani Secondary School, Amreli — 10th	**76.00%**

Extra-curricular Activities: Participated twice and won in Robotics competitions 1st Rank (IIT Delhi) at zonal level, 4th Rank at National Level (IIC Bangalore).

Personal Profile:

Date of Birth:	3rd December, 1993
Husband's Name:	Mr. Mahavir Vora
Nationality:	Indian
Marital Status:	Married
Language Known:	English, Hindi, Gujarati.

Declaration: I certify that the above information given by me is true to the best of my knowledge. In case of any error or omission found at a later date, I should be liable for consequences arising out of it.

PLACE: AHMEDABAD   HANI Vora