AKSHAY GELANI

4th Year B.Tech (I.T) Undergraduate

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Career Objective

To be a part of the organization where I can efficiently contribute my skills and abilities for the growth of the organization and build my professional career.

Education

B.Tech in Information Technology Chandubhai. S. Patel Institute of Technology

July 2017 – Present CGPA - 9.12/10.0 (Upto 6th Sem)

Mauni - Ankur School of Science (Class XII GHSEB)

Surat, Gujarat

July 2015 - May 2017

Percentage - 88.76%

P. P. Savani Vidhyalaya (Class X GHSEB) **Surat, Gujarat**

July 2015 – May 2017

Percentage - 88%

Projects

Wally -HD Wallpaper Android Application (**Java** + **PHP** + **SQL**)

 A Fully featured Wallpaper android application and admin Panel implemented with all the best practices like content providers,image loaders, Shared Preferences, intents, networking, View Recycling,PHP,MYSLQ,Api Integration and many more.

Furniture Aggregator Portal – Mobile Application (**Java + PHP + SQL**)

 This is a platform which connects buyers and sellers together. Based on the seller's portfolio buyers can request for cost estimation for furniture. App is implemented with all the best practices like firebase, Shared Preferences, intents, networking, View Recycling, CardView, PHP,MYSLQ,Api Integration and many more.

4-Track -Courier Tracking Application (**Java + Firebase**)

 This app provides live Tracking details of Courier. Have developed three Android App for admin, employees and customers. App is implemented with the Firebase database, Otp authentication and many more.

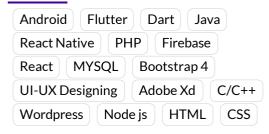
RootChecker Android App (Java)

- This app is used to identify that device is rooted or not.
 Users can also see their hardware information in this application. Opensource files used RootTools.jar
- App link : https://lnkd.in/gfiPDqv

BlueSky – Weather Web Application (**Node Js**)

- A Fully featured Weather Forecast web application implemented with all the best practices Api Integration, Node js, HTML, CSS
- Web Link https://sgp2.herokuapp.com

Skills



Work Experience

Jr.Native And Hybrid App Developer
July 2020

- Intern At FlyMeDigital Pvt Ltd.
- Worked with the Mobile app development team to design and develop solutions for Mobile platform.
- Modules Undertaken are: App development and optimization, Security and Testing, Api development and integration.

Field of Interest

- Mobile App Development & Optimization
- UI-UX Design
- Cloud Computing
- Networking and Security

Certificates

- Coursera Specialization on "Architecting with Google Compute Engine" by Google Cloud
- Explore ML Certification by Google AI
- Introduction to Data Science Certification by CognitiveClass.ai
- FundamentIs of Deep Learning for Computer Vison Certification by NVIDIA DEEP LEARNING INSTITUTE.
- Udemy Certification On Adobe XD Masterclass: UI Design Course.
- Certificate on Preparing for the Google Cloud Associate Cloud Engineer Exam by Coursera
- NPTEL Programming in java Certification

Projects

Recipe App (React Native)

 This app Contains different categories of Recipes like Italian, Maxican and etc. Users can see the steps to maje Recipe add add into their favourite list and can filter the Recipes also. concepts of **React Navigation** and **Hooks** are used.

FlyMeShop – Ecommerce Platform (Flutter Web)

 It is Ecommerce App Developed using Flutter Web.
 Application can run on a different platforms and OS like Android, los, Web, Windows, Linux And MacOS.

Car buying and selling console application (C++)

 In this App users can inquire about the specific car. And one unique Token will be generated for each inquiry. So users can purchase car using that unique Token and all the things related to car and payments will also be managed by that Token No.

Language

English

Professional Working Proficiency

Hindi

Professional Working Proficiency

Gujarti

Native or Bilingual Proficiency

References

Hitesh Sardhara (CEO at FlymeDigital)

Contact: hitesh@flymedigital.com

Co-Curricular Activities

- Participated in "CodeVita TCS Coding Challenge" in 2018.
- Participated in "San Android Competition" in 2018 At CHARUSAT.
- Attended the workshop on "Eathical HackingWorkshop" in 2018 at DAIICT, Gandhinagar.
- Attended the workshop on "Deep Learning from Basics to Practice" organized by CHARUSAT in association with GUJCOST.
- Attended workshop on "Mobile Game Development" organized by CHARUSAT in association with GUJCOST.
- Attended the workshop on "Explore ML"organized by DSC- CHARUSAT.
- Attended the workshop on "Microsoft Azure Cloud Services" organized by DSC CHARUSAT.
- Attended AWSome Day Workshop in 2020 organized by ASC-CHARUSAT.
- Attended IEEE Sponsered Workshop on "Exploring C and C++" at CHARUSAT.