Pathan Faisal Khan

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Show character through trust, responsibility, fairness, gratitude and citizenship.

Profile

An aspiring computer engineer possessing abundant skills to take up new challenges using the self-groomed technical skills and team managing ability in the most desired professional approach.

Career Goals

Intending to make the world smarter to live in using the power of current technology available and bringing up newer technological innovations enlightening the world.

Educational Credentials

Bachelors of Engineering - Computer Sciences, 2017
Nagpur University,
Anjuman College of Engineering and Technology, Nagpur
AISSC (All India Senior School Certificate) - 12th under Science Stream, 2012
CBSE,
St. Vincent Pallotti School and Junior College, Nagpur
AISSC (All India Secondary School Certificate) - 10th, 2010
CBSE,
St. Vincent Pallotti School and Junior College, Nagpur

Internships & Training

Internship - Persistent Systems Pvt. Ltd.
Worked on Meeto (Android App.)
Duration- 4 months

Internship - BuzzingaLabs
Working on various projects
Duration- 2 months

Training - Axiom Softech Pvt. Ltd.
Network Security & Mobi. Cloud
Duration- 15 days

Technical Proficiency

- Pawn, C/C++, Java, html, CSS, JSON, Android, SDK/APIs
- Photoshop, AfterEffects
- OmNett++, Cisco Packet Tracer
- Comfortable with using IDEs like IntelliJ, Eclipse, Android Studio
- Comfortable with using code editors like Notepad++, Sublime Text, Atom Editor

Major Project

Name- Kaizen- Smart City Application
Objective- Using the camera of the smartphone to build situation awareness using the Krumbs SDK and leveraging the power of maps to help users locate nearby places of interests. The app also focuses on safety and emergency services for the user in case of an accident.
Technologies used- Android, MySQL, PHP, Krumbs SDK, HTML

My Role- Ensuring the development of the project goes smoothly by dividing the modules and sketching out an appropriate approach to the execution of the task.

Mini Project

Name- LiveSight for Android
Objective- The LiveSight view uses the Augmented Reality to show the places in front of the person's view in 3D mode on the mobile phone camera.
Technologies used- Android, LiveSight SDK provided by HERE Maps
My Role- Developing the application's API module for fetching the places and smartly showing them on the camera view.

Side Projects

- **Name-** Meeto
  Objective- This application is used to find out the most convenient location and places around that location for 2 or more users planning out to meet. It uses the powerful Google Maps APIs.
  Technologies used- Android, MySQL, Google Maps API/SDK, UBER SDK, Facebook SDK
- **Name**- TrackOn
  Objective- It uses a GSM/CDMA no. along with LaaS Technology (Location-as-a-service), finding out the location of the delivery guy. This application was submitted to Persistent Systems Pvt. Ltd. For the "LaaS Hackathon powered by Accelerite".
  Technologies used- Android, LaaS API
- **Name-** WVTB website
  Objective- A website for an NGO for empowering women with education.
  Technologies used- HTML, CSS
- **Name-** Fotographica
  Objective- An Android camera application which works on voice commands. Commands are used to capture an image and apply a filter. It also works offline.
  Technologies used- Android

Experiences

- Published an application with 500+ downloads and 4.8 rating on the Play Store.
- Worked as a lead developer at Bharat Gaming with members from India, US, UK and Netherlands.
- Won the first price in "INSOMNIAC" held by Persistent Systems Pvt. Ltd..
- Winner in "LaaS Hackathon powered by Accelerite" at Persistent Systems Pvt. Ltd..
- Participated in the "Nagpur Smart City Appathon" and won USD $250 for implementing the Krumbs SDK.
- Won consolation prize (INR 10,000) for a Smart City Android application at India Smart Grid Forum Appathon conducted at NSIT, New Delhi.
- Won 2nd prize (INR 50,000) at AppMyIndia Appathon conducted by MapMyIndia Pvt. Ltd. At BITS Pilani.

Hobbies

- Participation and managing team based activities or scenarios.
- Surfing Quora
- Playing multiplayer FPS games

Interests
- Deep interest in working on AI.
- Socializing with family, friends and strangers

Personal Details
Birth- Born on 3rd January
Place of Birth- Riyadh, Kingdom of Saudi Arabia
Gender- Male

Contact Details
Residence- Plot no. 103, Awasthi Nagar, Near Sadiqabad Passport Office, Nagpur- 440013
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