Sahil Umesh Bhandari

Goa - IN

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Summary

Graduate with a Computer Engineering Degree and some relevant experience in the field. A sound background in electronics and data communications as well as extensive training in structured programming techniques such as Visual Basic, Java, C/C++. Analytical and detail oriented Android app developer professional with stellar communication skills.

Work Experience

Mobile Developer

April 2017 - present

Anant Infomedia Private Limited

Maintaining Customer Relationship Management / Sales Force Automation software called RepForce.

Responding to client needs for applications with an eye to the most feasible and effective solutions.

Utilising advanced functions of the Java software development kit (SDK) in order to optimise the flexibility of applications to different mobile devices.

Coordinate with team members to create clientapplications in a coordinated and timely manner.

Ensure that applications are tested to meet total performance requirements.

Signing and publishing applications on Play Store.

Technical Skills

IDE/Softwares: Android Studio, Eclipse, Microsoft Visual Studio, Visual Studio Code

Databases: Oracle PL/ SQL, MS Access, SQLite

Languages: Java, C/C++,HTML5, CSS3, PHP, JavaScript, TypeScript

Frameworks & Technologies: PhoneGap, NativeScript, RxAndroid, REST, Picasso, Firebase SDK

Version Control System: Git

Experiential Learning

Android development training at Bootcamp (Porvorim - Goa)

Designed and built advanced applications for Android platform.

Tested code for robustness, usability and general reliability analysis.

Learned to implement SDK's like Wikitude augmented reality and Firebase.

Student Dev Day workshop on Android development (Panaji - Goa)

Introduced to Android application development environment.

Learned to design and build basic applications for Android platform.

Learned about Google and its services.

Internship program at Keystone India (Panaji - Goa)

Two weeks internship at Goa's leading Apple product dealers.

Worked on installing operating system and troubleshooting Apple devices.

Education

Bachelor of Engineering (Computer)

2012 - 2016

Padre Conceicao College of Engineering

Final Year Project

VOICE CONTROL ROBOT USING ANDROID APPLICATION

Voice controlled mopping robot was designed to clean hardwood, tile and laminated floor.

Software Requirements: Android Studio and Arduino IDE.

Android API: Bluetooth and Speech Recognizer.

Hardware Requirements: Arduino Board (UNO R3), Arduino Motor Shield, Ultrasonic Sensor, Servo Motor, Bluetooth Module, etc.

Strengths

Ready to undergo any kind of training and transformation to enhance professional skills.

Enthusiastic facilitator for client solutions.

Analytical user of GIT version controlsystem.

Optimistic about the future.

Additional Information

Language Proficiency: English, Hindi, Konkani, Marathi and Spanish.

Date of Birth: 29th November 1994

Marital Status: Single

Hobbies: Watching movies and TV series, listening music, playing cricket and video games.

Passport number: R5109410

Date of issue: 26/02/2018

Date of expiry: 25/02/2028

Place of issue: PANJIM,GOA