

ADITYA NARAYAN

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Experience

Senior Software Engineer at Amazecodes Solutions Private Limited Duration: (February 2020-Present)

Supported the development and delivery of mobile Applications for Android and iOS Devices as well as web applications using custom frameworks as well as other web frameworks.

Developed and deployed Facial Recognition and geofencing-based Attendance service as a cloud service.

Software Developer at Coding Superstar Duration: (July 2019-September 2019)

Developed features for the company's new Edu-Tech Platform. Delivered Technical Consulting to industry professionals on DevOps and AWS.

Android Application Development Intern at Manch Duration: (February 2019- May 2019)

Developed new features for the Manch Social Media App for Android and also developed POC for the CI/CD pipeline.

Android Application Development Intern at Hion Jobs Duration: (June 2018- August 2018)

Developed an Android application called HION Jobs for the Organization.

Trained other Interns with Android Application Development basics.

Led a team of 7 Junior Intern to Develop the Application

Logistics at VR|AR|MR Duration: (September 2017-January 2018)

Worked on Social Media outreach to involve new members in the group. Worked on Organizing and managing events.

Skills

Programming Skills: Java, C, C++, Python, Kotlin, Javascript, TypeScript, Solidarity, C#, Bash, SQL, GoLang, Data Structures and algorithms

Libraries & SDK: RxJava, Retrofit, Gson, Glide, Dagger2, Firebase, React Native, Android SDK, Flutter, Xamarin

Database: MySQL, Microsoft SQL Server, Microsoft Access

Web Libraries: CSS3, HTML5, AngularJS, ReactJS, NodeJS, ExpressJS, MongoDB, jQuery, BootStrap, Handlebars

DevOps: CircleCI, Git, Github, Jenkins, BitBucket, CI/CD

SDLC: Jira, Agile

Cloud Platforms: AWS(EC2, DynamoDB, Amazon Rekognition, S3, Lambda)

Projects

UBIQHR (Web Admin Portal)

Angular, JavaScript

UBIQHR web administration portal built using Angular for use by organization admins.

Cloud-based Attendance service using facial recognition

Python, NodeJs, AWS Rekognition, AWS Lambda, AWS EC2, AWS S3

Cloud-based attendance service built on AWS allows applications to verify attendance using facial recognition and other features such as geofencing.

UBIQHR (Android, IOS)

TypeScript, React-Native

Android and IOS Applications for HR Management built using react-native.

Manch(Android)

Java, Kotlin, Android SDK

Android Application built using Java and Kotlin, providing a localized social media platform for users living in Tier 2 and Tier 3 Cities in India

Hion Jobs(Android)

Java, Android SDK, Firebase

Android Application for providing a platform for Publishing and Searching for Part-Time Jobs

Commendations

- Winner Hack Infinity Captures the Flag Competition, 2017 Manav Rachna University
- Published Research Paper Handwriting Recognition using Soft Computing Techniques ICCCT 2018
- 1st Runner-Up Programming Competition Manav Rachna University
- Udacity Google India Challenge Scholarship Recipient
- Member Google Developers Group (GDG New Delhi)

Educational Credentials

Bachelors of Technology, Computer Science Engineering(2015- 2019) Manav Rachna University, Faridabad

Personal Dossier

Date of Birth: 14th January 1998

Area of Interest: Android Application Development, Ethical Hacking and Penetration Testing, Hardware Hacking, IOT development

Linguistic Competencies: Hindi, English, Malayalam, German