

ADITYA NARAYAN

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Experience

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

Developed Mobile Applications (using Native and cross-Platform frameworks) and developed web applications using pure JavaScript and frameworks.

Developed Facial Recognition and geofencing-based Attendance service as a cloud application to be integrated with HR management applications.

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

Developed features for the company's new Edu-Tech Platform. Trained students as well as industry professionals on Devops and AWS cloud services.

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 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 & 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