

## ADITYA NAAG

Contact : +91 7829088237

E-Mail: [adityanaag91@gmail.com](mailto:adityanaag91@gmail.com)

Website: [adityanaag.me](http://adityanaag.me)

### Objective

Experienced IT professional with strong academic background who enjoys challenges, seeking opportunity to learn and improve skills.

### Academic Record

- MCA from Indian Institute of Technology Roorkee (IITR) with 7.3 CGPA in 2015.
- BCA from Integral University Lucknow with 76% in 2011.

### IT Skills

**Languages:** JavaScript, HTML5, CSS, C, C++, Typescript,  
**Frameworks/Libraries:** AngularJs 1, Bootstrap, VueJs, React, JQuery, LIT Html, Nextjs  
**Module bundler:** Webpack, Rollup  
**Database:** MySql,  
**Technologies:** Web Component, PWA, Service Worker, WebRTC, AWS, Firebase

### Work Experience

**November 2019 - Present**      **Traveloka India Pvt Ltd, Bangalore as Senior(T3B) Software Engineer**

#### Project Description

- Migrated legacy pages.
- Write test cases to improve the coverage.
- Developed Payment Received Page(Invoice)
- Developed merchandising to promoting traveloka
- Developed resiliency banner
- Implemented tracking on cross sell add ons to get the exact data for analytics.

**October 2018 - November 2019**

**Zoomcar India, Bangalore as Senior Software Engineer**

**August 2016 - September 2018**

**Zoomcar India, Bangalore as Software Engineer**

#### Project Description

- Developed web component library, so that single components can be used in multiple projects.

This library saved developer time.

- Removed EC2 server and created S3 bucket to serve files for OPS Dashboard with the help of devops. Removing EC2 saved money of company.
- Developed frontend of SAM (Service/Accident/Maintenance ) Blocker. This feature allow user to block car.
- Developed frontend of OPS Dashboard which includes Car and Sam Module which helps operations team to monitor and availability management of cars.
- Developed frontend of AppBuddy for mobile web. This feature gives direct access to live booking related actions.
- Developed frontend of Supermiler Club module. This feature gives extra benefits to frequent users

**June 2015 - August 2016**

**Practo Technologies, Bangalore as Software Engineer**

#### **Project Description**

- Developed customizing drug list by recently used drugs and global drugs.
- Developed front end of Patient Health Record to share the patient records.
- Developed real time front end architecture of Doctors Login Status by using web sockets.
- Developed front end of Next Followup Appointment of patient.

#### **Internship**

**Jan 2015 - May 2015**

**Practo Technologies, Bangalore as Software Engineer (Intern)**

#### **Project Description**

- Developed front end of Smart Form(Customized Form based on usage of fields) for patient profile.