




TAI ARFAT

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OBJECTIVE

To secure a responsible career opportunity where my skills will be utilized while making a significant contribution to success of the company.



EDUCATION

Computer Engineering | Gujarat Technological University (Aug'15 – May'19)

CGPA: 8.32/10



EXPERIENCE

Project Engineer | Wipro technologies (Sep'19 - present)

Received training in Java, SOAP, and application testing. Currently working as an end-to-end software tester for a leading German telecom client.



PROJECTS UNDERTAKEN

E- Police | Final Year Project (Java, Android, Firebase, Google Places API)

Led a team of 3 to execute the project from its design to deployment. E- Police is a system targeted to digitalize our police department. The citizens can locate nearby police station, file a complaint, request for patrolling, view local updates/ notifications etc. The control room can view complaints or patrolling requests, send push notifications about missing/wanted person as well as instruct in case of an emergency. (The project was listed in top 10 projects of the college during the academic year 2018-19)

Covid-19 tracker | (React, Redux)

A web application built using react, redux and bootstrap to track various statistics about covid-19 infection rates for India and its state, UTs and cities. Visualization of data done in tables and various charts.

Expense tracker | (MongoDB, Express, React, NodeJS)

A fullstack web application to keep track of all of your earnings and spending. The app deals with CRUD operations in MongoDB, user login/sign up, authentication using jsonwebtoken and authorization.



SKILLS

Application testing
HTML, CSS, JS
React
Redux
MongoDB
Express
NodeJS
Git
Adobe Photoshop