Ankit Vijay Gala

✉ ankitgala00@gmail.com | 📱 +91 9769424782 | 🌐 Website
🐙 github.com/ankitgala11 | 💼 linkedin.com/in/galaankit

Skills

Languages: Python, C++, Java, JavaScript, PHP, SQL

Technologies & Tools: ReactJS, NodeJS, Laravel, MySQL, MongoDB, Git, Express, Postman, AWS EC2, S3, HTML, CSS, jQuery, Firebase, Linux

Work Experience

Accenture, Mumbai   Dec 2022 - Dec 2023

Advance Associate Software Engineer

- Collaborated with the client Bank of Baroda in ensuring seamless loading and refreshing of data, contributing to the efficient business operations of the bank.
- Designed various interactive dashboards to display the reports guaranteeing simplicity.
- Increased efficiency by 20% by optimizing complex queries resulting in reduction of both space and processing time.
- Qlik Sense, Impala Cloudera, HIVE, SQL

Kennovation Software Service, Pune   Dec 2021 - Feb 2022

Backend Developer Intern

- Worked on migration of an E-commerce site (www.temeculaoliveoil.com) from Magento to Laravel.
- Reduced error occurrences by 30% by specific improvements.
- Laravel, Ajax, API, Bootstrap, JavaScript

Dotminds, Mumbai   June 2020 - July 2020

Frontend Developer Intern

- Designed and implemented the user interface for a car rental website, showcasing all the available cars and pricing.
- HTML, CSS, JavaScript, JQuery, Bootstrap, AngularJS.

Project Work

Foodie Spot Savor 🔗

- Developed a fully responsive web app using MERN stack, enabling users to easily reserve tables at the restaurant.
- Reduced in reservation waiting time by 80% by streamlining the process for booking tables efficiently.
- ReactJS, NodeJS, ExpressJS, MongoDb, Redux

ATM Location Predictor 🔗

- Used K-Means clustering to accurately find optimal location for setting up a new ATM based on footfall traffic.
- Python, Flask, Here Dev API, Tailwind CSS, Machine Learning, Sass

QR Mark Attendance System 🔗

- Built an QR and OTP based attendance marking and monitoring system.
- Reduced the manual workload by 200 times which significantly led to decrease in time theft and human errors, thereby achieving a 90% improvement in efficiency.
- HTML, Vanilla CSS, JavaScript, JQuery PHP, MySQL

Education

KJ Somaiya Institute of Technology   Aug 2018 - Jun 2022

B.Tech. in Information Technology   *CGPA: 8.18/10*

Relevant Coursework: Object Oriented Programming, Database Management, Data Structures and Algorithms, Operating Systems, Computer Networks, Machine Learning, Cloud Computing, Software Development & Project Management

Achievements

- Declared as People's favourite team in Code Adventures Hackathon by RIIDL.
- Won for Best presentations in Hackticks Hackathon by Leo District 3231.
- Solved 500+ questions on LeetCode and GFG.