Manav Ajmera

GitHub | in LinkedIn | ■ manavajmera03@gmail.com | | +91 9167973699

EDUCATION

 2021 - 2024
 B.Tech (Computer Science) at NMIMS University
 (GPA: 3.65/4.0)

 2018 - 2021
 Diploma at MPSTME, NMIMS
 (GPA: 3.65/4.0)

 2018
 Class 10th from Children's Academy (ICSE Board)
 (92.80%)

WORK EXPERIENCE

Technical Consultant - Ernst and Young

June 2023 - present

- Provided Technical Expertise (In Java and SQL) and Support for Oracle Fusion Applications and Customising the software as per the needs of the client which reduces their work by 50%.
- These customisation help 80% of the clients and in turn increases the business of the company by 10-15%.
- Mainly involved in designing configured applications and providing technical guidance to the clients which enhances the efficiency of the client by 60%.

Software Developer - Cappemini Information Technology Company

December 2021 - April 2022

- Created a Back-end System to fetch the Log Entries for testing the performance of a particular application by fetching the nature of the error in the action which upscales the efficiency of the product by 30-40%.
- Refined and Upgrade existing software using Golang to continuously improve performance which helped in reducing the time involved in the finding the errors by almost 60%.

PROJECTS

Happy Journey - Full Stack Web Application

Link to Demo

- Developed a comprehensive full-stack website for a travel company, employing a combination of React, HTML,
 CSS, JavaScript, and NodeJS to augment efficiency of the software by 40%.
- Using ReactJS and NodeJS, the development and the compiling time has gone down significantly by 30-40%.
- This project helps in organising the scatter market of tourism and providing them a single platform, due to which it in-turn boosts the company revenue by 40%.

Uber Data Analysis - A Data Science Project

- Utilized Uber's Dataset available on Kaggle and leveraged the power of Machine Learning Algorithms in R
 Programming Language to extract valuable insights by 70%.
- Through the various ML Algorithms such as Decision Tree and Gaussian Process, we have got such results in form of charts and graph which have helped company to incorporate some changes and their business revenue has escalated exponentially by 50-60%.

ACHIEVEMENTS

- Best Project Award in Full Stack Web Development.
- Best Project Award in Internet of Things.
- Best Team Award in Implementation of Technology.

SKILLS

Front-End React, HTML5, CSS, Bootstrap, Tailwind, MaterialUI Back-End NodeJS, ExpressJS, MongoDB, MySQL, Google Firebase

Version Control Git. GitHub

Software Visual Studio Code, Postman

Cloud Service Docker, Kubernetes
Operating System Windows, MacOS, Linux