

MAVIN VENKATA MANIKANTA

+91 9618634914

nmvmanikanta@gmail.com

Rajamandry, East Godavari, Andhra Pradesh

[/in/mavinnara](https://in/mavinnara)

[/naninara](https://naninara)

<https://mavin-portfolio.netlify.app>

SKILLS:

Languages: Java, Javascript, Python

Frontend : ReactJS, NextJS, React-Native, Redux, TailwindCSS, HTML, CSS, Bootstrap

Backend : Spring Boot, Hibernate, NodeJS, ExpressJS

Tools : Git, Github, Postman

Databases : MongoDB, MySQL

PERSONAL PROJECTS:

LYFT- Ride Sharing Application

Live Link: <https://lyft-beta.vercel.app/> **Front End:** [/Naninara/LYFT.git](https://github.com/Naninara/LYFT.git) **Back End:** [/Naninara/LYFT-MicroServices.git](https://github.com/Naninara/LYFT-MicroServices.git)

Tech Stack:- NextJS, Next-Auth, Tailwind CSS, Spring Boot, Hibernate

Created a ride sharing application that makes users can share rides and prices travelling between the cities. Front End Developed using NextJS along with the tailwindCSS and backend REST api's developed in microservices architecture using Spring Boot along with Hibernate with MySQL database

Generator maintenance website

Tech Stack:- ReactJS, MaterialUI, ExpressJS, NodeJS, MongoDB

Developed Generator Maintenance website for Aditya group of educational institutions. It digitalize the records for generators like how much fuel used and how many hours it runs. and also used to keep track of service and maintenance complaints from the admin.

Front-End developed using ReactJS along with MaterialUI and backend REST api's built using ExpressJS and Node with MongoDB

UBER Clone

Tech Stack:- React Native, TailwindCSS, Redux, Google Api's

Github: [/Naninara/uberclone.git](https://github.com/Naninara/uberclone.git)

Developed UBER Mobile Application Frontend UI interface using React Native along with Redux for state management. Utilized Google Api's to calculate fair, distance, places information and Maps.

INTERNSHIPS:

Teaching Assistant and Full Stack Development Intern at Technical Hub (June 2023 - January 2024)

Taught Full Stack Development in MERN Stack for 150+ students and made them able to work on real time projects by clarifying their doubts. and assisted developers on college projects

EDUCATION

B.Tech in Mechanical Engineering

8.06 GPA

Aditya Engineering College

2021-2024

Diploma in Mechanical Engineering

87.66%

Aditya Engineering College (II shift polytechnic)

2018-2021

CERTIFICATIONS

IT Specialist Javascript, Python

From Pearson

Java Foundation

From Oracle academy

CODING PROFILES

GeekForGeeks:- 500+ Programs

<https://www.geeksforgeeks.org/user/nmvmanikanta/>

LeetCode:- 250+ Programs

<https://leetcode.com/u/nmvmanikanta/>