



ASIF MULLA

Developer ~ Engineer

 AsifMulla.com

 ashupmulla@gmail.com

 9019778197

 github.com/AsifpMulla123

 Hubli, India

 /in/Asif-P-Mulla

SUMMARY

I am a Full Stack Developer fluent in using technologies like ReactJs,NodeJs,ExpressJs,MongoDB for creating the awesome and beautiful websites and also knows React-Router-Dom,Redux toolkit,Tailwind-CSS,JavaScript,HTML and core CSS.

SKILLS

Languages: C++,ReactJs,NodeJs,ExpressJs.

Technologies: Figma,GitHub,MongoDB

PROJECTS

MERN STACK	AsifEstate GitHub Link
<ul style="list-style-type: none">AsifEstate is a platform that allows customers to upload their listings and buy suitable estates according to their specificationsThe Full API is suitable for filtering the search feeds according to newest, lowest, price from high to low or vice versa.They can also list there real Estates by uploading the images of the house.To create a secure and reliable platform for customers to perform all CRUD operations and Authentication using ExpressJs as well as Google OAuth.To ensure that all user data is secured through bcryptjs.The project will be developed using modern web development technologies such as React, Nodejs,ExpressJsTailwindCss and MongoDB.	
React,Tailwind	Nike Landing Page GitHub Link
<ul style="list-style-type: none">This is an Landing Page Design of the Nike Website with the help of Tailwind CSS and React.This webpage include some basic functionality of the real webpage and fully responsive with the help of media queries.The project will be developed using modern web development technologies such as React,Tailwind CSS	
React	Uber Clone GitHub Link
<ul style="list-style-type: none">This is the Uber website clone with all the functionalities of front EndThis include all the pages which is navigated through the React-Router-Dom without reloading the web-page.The project will be developed using modern web development technologies such as React,CSS,React-Router-Dom and JavaScript.	

EDUCATION

2020 - 2024	Jain College of Engineering And Technology B.Tech - CSE	CGPA: 8.00
2018 - 2020	Loyola Pre-University college Secondary Education	Percentage: 91
2015 - 2018	Rotary English Medium School Primary Education	Percentage: 78.56

CODING PROFILE

1	Leetcode Link
2	GeeksForGeeks Link
3	Coding Ninjas Link

LANGUAGES

HTML CSS, JavaScript MongoDB Tailwind CSS , Bootstrap