Nitesh Tiwari

Portfolio | LinkedIn | GitHub | Leetcode

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FULL STACK WEB DEVELOPER

A **Full Stack Web Developer** having the knowledge of **Designing, Developing and Maintaining webistes**. A Team player with exceptional **problem solving skills** focused towards driving results and quantifying performance by giving my 100 % . Skilled in **front-end development** using **HTML, CSS, JavaScript**, and modern Frameworks/Libraries such as **ReactJS** and **Tailwind CSS** and in **back-end development** using **NodeJS** and **MongoDB**, with experience in **RESTful API** design and deployment on **AWS(EC2 Instance)**.

TECHNICAL SKILLS

Languages	:	JavaScript, C/C++
Technologies	:	MERN(MongoDB, ExpressJS, ReactJS and NodeJS),Redux, Tailwind CSS, BootStrap
Deployment	:	AWS(EC2 Instance)
Dev Tools	:	Visual Studio Code, Git, GitHub, Gitlab, Postman API, RESTful APIs

EDUCATION

Maharaja Agrasen Institute Of Technology
Bachelor of Technology in Electrical and Electronics

Rohini Sector-22, Delhi, India
Dec 2020 – Dec 2024

Bengali Sr. Sec. School
Senior Secondary - CBSE

Civil Lines, Delhi, India
Mar 2019 – Mar 2020

Bengali Sr. Sec. School
Secondary - CBSE

Civil Lines, Delhi, India
Mar 2017 – Mar 2018

PROJECTS

E-Talk: A chat Application   Source Code | Live Website

- Designed and developed a clean and modern website using **MERN Stack** with CRUD Functionality.
- Technologies Used: **MERN Stack, Tailwind CSS, Redux, Socket.IO** .
- Optimized website for **speed and user experience**
- Utilized **responsive design** to ensure compatibility across all devices
- Features- **Authentication(Login, SignUp,Email Verification, Forgot and Reset Password), Dark and Light Mode**
- Other Features- **One to One and Group Chat, Real Time Sending and Receiving Messages, Update and View Profile and differnt Chat Themes**
- Deployed on Vercel(FrontEnd) and Render(Backend)

Zomato Clone   Source Code | Video

- A Clone of Zomato Website using **MERN Stack** with **CRUD** Functionality.
- Technologies Used: **MERN Stack, Tailwind CSS** | Payment GateWay: **Razorpay**.
- Features- **Authentication(Login, SignUp), Review for Deleivery and Dinning** with **RazorPay** Integration.
- Deployed on **AWS(EC2 Instance)**.

My-Task: A Task Application   Source Code | Live Website

- Designed and Developed A task website using **HTML, CSS, JavaScript and Bootstrap**.
- Features- **Create, View, Update, Delete and Search** any Task with Ease.
- Deployed on **Netlify**.