



DANIEL IMMANSINGH G

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EDUCATION

B.E (ECE) - Sri Eshwar College of Engineering CGPA: 8.3 (upto 5 th sem)	2021 - 2025
HSC - C.S.Ramachary Matric Hr Sec School 90%	2019 - 2021
SSLC - C.S.Ramachary Matric Hr Sec School 91%	2018 - 2019

INTERNSHIP

Better tomorrow | *Mern Stack developer Intern* **2023**

Interned at Better Tomorrow, excelling in MERN stack development. Designed and implemented the **Quiz Application using MERN**, showcasing skills in **MongoDB, Express.js and Node.js** as backend and frontend using **React, JavaScript, HTML, CSS**.

PROJECTS

NETFRIND - SOCIAL MEDIA APPLICATION ([Link](#))

Created a dynamic Social Media Application leveraging **React.js** for optimal user experience. Utilized a **MongoDb** to store and retrieve user data. A **React Routing library** enables navigation between different pages of application. **Axios libraries** utilized to fetch and send data between the React frontend and backend server. Utilize other libraries like **Redux, Formik, Material UI** for seamless user Experience.

TO-DO LIST APPLICATION

Created a To-Do List Application utilizing **React.js**, enabling user to effortlessly manage their tasks. React Hooks such as **useState** and **useEffect** allow developers to manage state effects within functional components. **React Router** can be utilized to handle navigation within the application. The **Context API** is used to manage global state of application, enabling components to access and update data without the need for **prop drilling**.

WEATHER FORECAST APPLICATION

The Weather Forecast Application deliver real-time weather updates based on user-specified locations. The application offers insights into upcoming climatic variations. Developed with a technology stack comprising **React, HTML, and CSS** to ensure a seamless user experience.

CERTIFICATIONS

Full stack web development bootcamp Udemy	2024
The joy of computing using Python NPTEL	2023
HTML & CSS - Certification Udemy	2023
Mastering data structures & algorithms using C and C++ Udemy	2022

SKILLS

Programming Languages: C, Java, HTML, CSS, JavaScript, React

Core Concepts: Data Structures and Algorithm, OOPS (Java)

Tools: GitHub, VS Code, Android Studio

Frameworks: Node, Bootstrap, JQuery, Express

Query Language: MongoDB, SQL (Basics)

PROGRAMMING ACHIEVEMENTS

Leetcode : Contest Rating – 1496 | Top 43.71% in the World | [Profile](#)

SkillRack : Solved 1200+ problem | 11 Certificates | [Profile](#)

CodeChef : Rating - 969 | [Profile](#)

HackerRank : Badge in C and Java | [Profile](#)

HackerEarth : Solved 20+ problems | [Profile](#)