Ehteshamul Haque

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About

Undergraduate in Electronics and Instrumentation Engineering pursuing his passion for learning latest developments in technology. A challenge seeker, motivated learner looking to gain in-depth knowledge of the latest technology seeking job, internship, and research opportunities where I can use my skills to the advantage of the organization.

Education

R.V. College of Engineering, Bengaluru, India   **Dec 2020 – Present**
B.E. in Electronics and Instrumentation   *CGPA: 8.35*
Iqra Public School, Siwan, India   **April 2019 – March 2020**
CBSE 12th Boards   *Percentage: 85%*

Skills

Languages: C, C++ (with Data Structures and Algorithms), Python
Technologies: HTML, CSS, Javascript, React, MongoDB, Git, NodeJS, MySQL
Soft Skills: Communication, Teamwork, Leadership, Problem Solving, Attention to detail

Projects

Blog Website | *MongoDB, ExpressJS, ReactJS, NodeJS Git*
- Blog website made using MERN stack.
- Features like user authentication, search, interactive writing and editing of post.

ECommerce | *NextJS, Sanity, Stripe Git*
- ECommerce website developed using React, featuring a sleek design with animations including real-time product management through Sanity, advanced cart and checkout functionalities, and seamless Stripe integration for authentic payments.

Fitness Club | *ReactJS, Material UI, RapidAPI, Git*
- Exercises App built using RapidAPI.
- Explore exercise categories, muscle groups, and over a thousand practical examples. Enjoy pagination, detailed exercise insights, YouTube video integration, and related exercise suggestions.

Catalog App | *Flutter Git*
- A simple catalog app made using Flutter.

Extracurricular Activities

R.V. College of Engineering   **November 2022 – Present**
Student Placement Coordinator
- Acting as a bridge between students and Placement Cell of College.
- Making sure that the placement process goes on smoothly.

E-Cell, RVCE   **May 2022 – Nov 2022**
Senior Associate
- Worked under Design and Tech Vertical of E-Cell.
- Helped in organizing events like E-Summit with my team

Team Antariksh, RVCE   **May 2021 – Present**
Payload Subsystem Engineer
- Designing a payload for a sounding rocket which constitutes of a electro-mechanical experiment.