ANURAG BHANDARI

📞 +91-8219560758 ✉ anuragbhandari77736@gmail.com in anuragbhandari ⊙ @anuragbhandari

Education

National Institute of Technology, Agartala — 2022 − 2026

Bachelor of Technology in Computational Mathematics

Projects

Omnifood:Responsive HTML/CSS Design — Github Repo
- Crafted Omnifood, a responsive web project, showcasing expertise in HTML and CSS. Meticulously designed a user-friendly interface for optimal cross-device user experience
- TechStack: **HTML,CSS,Javascript**

BugHunter:A better version of StackOverFlow — Github Repo
- Created a stackoverflow like webapp but better utilising bleeding edge tech stack which includes NextJs,ServerActions,ShadCn,Typescript and Clerk
- It is fully type safe and meets the industry standard
- **Key Features:** Implemented robust functionality, including Upvotes and Downvotes, tracking the Number of Views for both answers and questions. Streamlined the authentication process by outsourcing it to Clerk, optimizing development time and ensuring a more efficient workflow.
- TechStack: **Next.js,TypeScript,ServerActions,Mongoose,MongoDB,React-Hook-Forms,Zod,Clerk**

Fast React Pizza: Designed a web app for delivery of pizza — Github Repo
- Developed a user-friendly pizza delivery web app, facilitating easy order customization, seamless cart management, and dynamic order updates, including priority adjustments both pre and post-order submission.
- TechStack: **React, React-Router@6, Redux-ToolKit, Redux-thunks, Tailwindcss**

Achievements

- **JEE Mains 2022** , **scored 95 percentile** in JEE mains 2022

Technical Skills

Languages: Java, JavaScript, C++, C, Typescript

Technologies: HTML, CSS, React, Next,Clerk, React-Native, Redux-toolkit, Context-Api, Node.js, Mongo DB,Shadcn, Tailwind,Linux

Computer Fundamentals: Data structures and Algorithms (Java), Object-Oriented Programming (Java)

Other Tools: Git, Github, VS Code, Vite.

Extra Curricular Activites

College Coding Events

*College Coding Club **@Developers And Coders Club***
- * Led the development of the frontend for four web applications as a key contributor to the official tech club at NIT Agartala. Leveraged cutting-edge technologies such as Zustand, React Query, Redux Toolkit, and various others to enhance the overall user experience. Recognized as the standout contributor of the tech club, receiving the prestigious title of "Best Contributor" for the month of December.
- * Collaborated closely with college seniors to understand event requirements and integrated their valuable insights into the app's design and functionality.
- * Played a pivotal role in the successful execution of the event, receiving positive feedback from both participants and seniors for the seamless functioning and user interface of the web app.

Positions of Responsibility

- **Web-Dev Team:** Developers & Coders Club x Google Developer Student Club Core Member