



Nababrata Deb

Roll No.: 20UEE097

B.Tech Electrical Engineering

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GitHub Profile

LinkedIn Profile

EDUCATION

- National Institute Of Technology, Agartala** 2020-Present
B.Tech, Electrical Engineering CGPA: 7.97
- Bodhjung Boys HS School** 2020
TBSE, Tripura Percentage: 65
- Rajnagar Gandhigram High School** 2018
TBSE, Tripura Percentage: 75

EXPERIENCE

- Freelance Web Developer** August 2021 - Present
Self-Employed Fiverr, Upwork
Worked on a range of projects, including:
 - * Ed-Tech Website: Developed an educational platform where students can attend classes, ask doubts, access study materials, and receive task notifications.
 - * E-commerce Site: Created an online store where a shop owner can list and showcase their products for sale. Implemented secure payment integration and inventory management.
 - * Cricket Betting App: Worked on a cricket betting application where I integrated APIs to display live scores, match schedules, and player statistics.

PERSONAL PROJECTS

- RenderHub: Art Showcase Community** 2023-Present
Web-based platform for artists to showcase their artwork globally
 - Built using React JS, Next JS, MongoDB, and tailwind CSS
 - Empowers artists to exhibit their creations and connect with a wider audience
- Artism: Digital Art Marketplace** 2022-Present
Web-based marketplace for buying and selling digital artwork
 - Developed with React JS, Next JS, Sanity, and tailwind CSS
 - Enables artists to monetize their digital creations and connects them with art enthusiasts
- News Delivery: Personalized News App** 2021-2022
React Native app for fast and personalized news delivery
 - Created using React Native, Styled Components, and News API
 - Provides a seamless reading experience with customized news based on user preferences
- Node Visualizer: Dijkstra's Algorithm Tool** 2022-2022
Web app to visualize Dijkstra's algorithm for finding the shortest path between nodes
 - Developed using React JS, tailwind CSS, and GitHub
 - Allows users to input graph structures and visualizes the step-by-step execution of Dijkstra's algorithm
- Portfolio Site: Showcasing Skills** 2021-2022
Sleek and responsive portfolio website highlighting my work
 - Built with React JS, SCSS, and NPM packages
 - Demonstrates proficiency in front-end development and showcases achievements

TECHNICAL SKILLS AND INTERESTS

Languages: JavaScript, Dart

Developer Tools: VS Code, Git, GitHub, Android studio

Frameworks: React JS, Next JS, Express JS, React Native

Cloud/Databases: Mongo DB, Firebase, Sanity

Areas of Interest: Football, Entrepreneurship, gaming

POSITIONS OF RESPONSIBILITY

- **Head Of Technology**, Entrepreneurship Cell 2021-Present
- **Web Dev Team Lead**, Moksha - Cultural Meet Of NIT Agartala 2023-present

CERTIFICATES

- **Certificate:** The Complete 2023 Web Development Bootcamp - Angela Yu 2020-2021
- **Certificate:** The Complete Flutter Development Bootcamp with Dart - Angela Yu 2021-2022