+91 7278226792 | abhay.gupta861@gmail.com | github.com/abhayrobotics | linkedin.com/in/abhay-kumar

SKILLS

HTML, CSS, JavaScript, TypeScript, Python Languages: Frameworks and tools: React, Nodeis, Redux Toolkit, Jest, Vercel, API's, Bootstrap, Tailwind CSS, Sass, Git

PROJECTS

Netflix AI (Movie Streaming App Clone) Github Live Link

- Outlined key feature including user Authentication, Multilingual feature and AI search and recommendation,
- Integrated TMDB API and fetched latest movie data, enhancing browsing experience
- Implemented Gemini AI API for advanced smart suggestions, achieving seamless real-time synchronization with the application; boosted user engagement by 35% and reduced decision-making time by 45%
- Tech stack: React, React Router Dom, Node JS, Redux toolkit, Tailwind CSS, Firebase Authentication

Swiggy (Food Delivery App Clone) Github Live Link

- Integrated layout for pages and divided features into molecular and atomic components with this I have achievedbetter code quality, reusability, testability and readability. Implemented unit and integration test cases for all the features components as well as for molecular components. Tech stack: React, Node JS, Redux toolkit, Swiggy real time API, Tailwind CSS, React Router Dom, JEST.

CERTIFICATION

Successfully completed the comprehensive Namaste React course by Akshav Saini, mastering advanced React concepts. Redux toolkit and improving front-end development skills April 2024

EXPERIENCE

WBSEDCL, *Electrical Engineer (JE)* | Malda (West Bengal, India)

- Delivered seamless integration across multiple SAP modules, including Project System (PS), Plant Maintenance (PM), and Materials Management (MM), enhancing system efficiency by 35% and reducing failure rate by 20%.
- These modules provide tools for project planning, execution, monitoring, material Management and reporting timelines.
- Experienced in effective communication with team members, government officials, and customers. Proficient in presentations, meetings, report writing, and addressing customer inquiries.
- Tech stack: SAP ERP, Oracle E-Business Suite CMS

Pinnacle Infotech Solutions, *Executive Engineer (BIM)* | Durgapur (West Bengal, India).

- July 2016 Oct 2018
- As an Electrical BIM Engineer, I created and managed 3D models of electrical systems in building projects, collaborating closely with architects, design engineers, and stakeholders.
- Overall, my role as an Electrical BIM Engineer was critical to the successful delivery of construction projects that require electrical design.
- Tech stack: Autodesk Revit, Autodesk Navisworks, Autodesk AutoCAD •

EDUCATION

Techno India, Saltlake, *B. Tech in Electrical Engineering* | Kolkata, West Bengal | June 2016 – June 18 GPA: 8.15 / 10 (MAKAUT)

DAV Public School, Higher Secondary | Dhanbad, Jharkhand |Apr 2012 Percentage: 83.5% (CBSE)

May 2024

Nov 2018 - Present

April 2024