Subhendu Das

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Education and Skills

Education: B.Tech (CSE) Mckv institute of engineering, Howrah 2026 YGPA: 8.0 / 10 | **Class 12th –** 78% (2022) | **Class 10th –** 79% (2020)

Technologies and Tools: ReactJS, NextJS, NodeJS, ExpressJS, MongoDB, TailwindCSS, React Native, Redux, HTML, CSS, Js, Bootstrap, Figma, Socket.io, Git, Github, Java(OOPs), Python, C, C++, Machine Learning, Flask, AWS, MySQL, Power BI, Tableau.

Interests: Frontend Development, Backend Development, Fullstack Web Development, Machine learning model development, Data Analytics.

Projects

QuickDoc   Live Link(User Side)

- Developed a **full-stack web application** with separate interfaces for Users and Doctors/Admins using React.js, Node.js, Express.js, and MongoDB.   Live Link(Admin/Doctor)

- Deployed both client and server on Render, ensuring scalable infrastructure and secure communication.

DiagnoSmart   Live Link

- Developed a **Machine learning model** real-time health recommendation system using HTML, CSS, JavaScript, Python (Flask), and Scikit-learn to predict diseases based on user input, providing personalized medicine, workout, diet, and precaution suggestions through a unified interface.

- Deployed the application on Render, ensuring smooth and scalable delivery of personalized health predictions and recommendations.

whisperly   Live Link

- Built a **real-time chat application** with React.js, Node.js, Express.js, MongoDB, and Socket.io, enabling seamless user communication.
- Deployed both client and server on Render, ensuring scalable infrastructure and secure, real-time data exchange.

Olympic Dasboard   Live Link

- Developed an interactive **Power BI** dashboard for **Olympic Data Analysis**, offering in-depth insights into athlete performances, country-wise medal distribution, and historical trends across multiple Olympic Games editions.

HR Dasboard   Live Link

- Developed an interactive **Tableau** dashboard for **HR Data Analysis**, delivering in-depth insights into employee performance, department-wise distribution, attrition trends, and workforce demographics to support data-driven decision-making.

Certifications

- ReactJS
- Cybersecurity Fundamentals
- AI For Everyone
- Build a computer vision app with Azure Cognitive Services

More about me: Love to read novels | Love to Write Poems & Story |Love to innovate