RUHON BORAH

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Objective

Driven by curiosity and guided by design thinking, I strive to turn ideas into seamless, user-centered digital experiences. Continuously exploring modern technologies, I aim to craft innovative web solutions that perform efficiently while inspiring and engaging users.

Education

• Class X: 2018 – 67.17%

• Class XII(SCIENCE): 2020 - 71.2%

Bachelor of Information Technology
 Jorhat Institute of Science and Technology, Assam

Graduated: June 2024 CGPA: 8.21

 Master of Computer Application - Pursuing Kalinga Institute of Industrial Technology(KIIT)

Skills

Frontend Development: HTML, CSS, JavaScript, React.js, Next.js, Tailwind CSS

Backend Development: Node.js, Express.js, MongoDB

Tools & Technologies: GitHub, Wix

Other Skills: Adobe Illustrator, Adobe Photoshop, Davinci Resolve, Adobe AfterEffect

Experience

Javascript Developer

Webhood Infotech, Jamshedpur, Jharkhand Aug 2022

- Developed dynamic, high-level, and reusable components using JavaScript.
- Collaborated with the team for QA, bug fixes, feature implementation, and code refactoring.
- Worked on server-side implementations, improving website functionality and user experience.

Graphics Designer

SnS Inc , Guwahati, Assam

Nov 2024

- Creative Visuals: Designing engaging content for social media, websites, and digital marketing.
- Trend-Driven Approach: Staying updated with the latest design trends to keep our work fresh and innovative.

Projects

Foodeyez <u>Live site</u>

- Tools: Wix, JavaScript, Velo
- Implemented dynamic server-side functionalities, enhancing the website's interactivity and responsiveness.

UiX E-Commerce <u>Live site</u>

- Tools: React.js, Node.js, Express.js, MongoDB, Tailwind css
- Built a responsive e-commerce website using React.js for the front end and Node.js/Express.js for the back end, implementing RESTful APIs for seamless data communication.
- Utilized MongoDB for efficient data storage and retrieval, and implemented secure user authentication and authorization features to manage user accounts and transactions.

School Management System

- Tools: Python, Django, SQLite, Laravel
- Developed and integrated features for Admin, Teacher, and Student panels, using Django for frontend and Laravel for backend, with data stored in SQLite.

UiX Masterclass Live site

- Tools: React.js, Tailwind css
- Built an advanced e-learning platform for MERN stack, DSA, and Adobe Illustrator. The project is in development, with Node.js planned for future backend integration.

Restaurant Reservation System

- Tools: PHP, JavaScript, MySQL
- Created a full-stack restaurant reservation system, serving as a foundational project in PHP and MySQL.

Interests

Football, Graphic design, Web development trend.