

JAS SINGH AJMANI

+91-9599475089 | jas001469@gmail.com | [in LinkedIn](#) | [GitHub](#) | [Portfolio](#)

EDUCATION

• Guru Gobind Singh Indraprastha University

B.Tech Computer Science Engineering

◦ GPA: 8.78/10

2023 - 2027

New Delhi, India

EXPERIENCE

• To-Let Globe

Full Stack Developer Intern

Sept 2024 - Oct 2024

Remote

- Collaborated with a team of developers to design and implement user-friendly web applications, enhancing overall user experience and functionality.
- Conducted cross-browser testing and debugging to ensure consistent performance and appearance across various devices.
- Participated in code reviews and contributed to maintaining coding standards, enhancing team collaboration and project quality.

PROJECTS

• E-Art Gallery

JavaScript, React JS, Express JS, MongoDB, AWS

November 2024



- Developed a comprehensive digital art gallery platform featuring realistic, high-resolution views of artworks, that enables artists to showcase their work and buyers to navigate through diverse collections resulting in a 40% increase in user engagement.
- Implemented e-commerce functionality allowing users to buy, sell, and auction art pieces.
- Utilized technologies such as React and Node.js to create an immersive and interactive user experience, reducing page load times by 25%.
- Integrated Stripe payment gateways and secure auction systems, ensuring safe transactions with JWT and achieving a 95% satisfaction rate among users.

• BorrowEase

React JS, Express JS, MongoDB, AWS

2024



- Developed a client-based loan management system that enables users to apply for, manage, and calculate loan details, enhancing financial transparency and accessibility.
- Integrated a credit score evaluation tool, helping users understand their borrowing capabilities and leading to a 15% increase in loan applications.
- Developed an automated pop-up notification system to alert clients about upcoming due loans, which improved on-time payments by 40%.
- Integrated a secure payment gateway to facilitate online payments, ensuring safe and efficient transactions with JWT for users.

SKILLS

- **Programming Languages:** C/C++ , JavaScript , HTML , CSS
- **Tools and Framework:** React JS , Node JS , Express JS
- **Databases:** PostgreSQL , MongoDB , MySQL

MISCELLANEOUS

- TOP 10 in InnoQuest by Azure Developer Community
- Team Lead at SIH Hackathon 2024

2024