AMAN SHARMA

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EDUCATION

Master of Computer Application (MCA), RCC Institute of Information Technology, Kolkata   2019 – 2022
CGPA - 8.75

Bachelors's in Computer Application (BCA), Guru Nanak Institute of Technology, Kolkata   2016 – 2019
CGPA - 7.09

SKILLS

Languages : JavaScript (ES6+), TypeScript, HTML5, CSS3
Frameworks/ Libraries: React.js, Redux, Next.js, Node.js, Express.js
Testing Frameworks/Containerization: Jest, Enzyme, Mocha and Understanding of Docker
Database: MongoDB, MySQL, PostgreSQL
Developer Tools: Git, VS Code, Postman, Thunder Client for development and API testing
Other Technologies: DSA, GraphQL, System Design, Agile/ Scrum methodologies

EXPERIENCE

FULL STACK DEVELOPER   July 2023 – Mar 2025
Freelance, INDIA

- Developed dynamic and responsive web applications for various clients using a full-stack approach, with proficiency in both front-end and back-end technologies.
- Contributed to a short-term project focused on building a Business Rules Engine (BRE) for automating loan approvals, improving decision-making efficiency by 30%.
- Integrated BRE with a Node.js backend and React UI, enabling real-time business logic updates.
- Efficient Messaging: Developed a short URL service to streamline loan-related communications.
- Demonstrated proficiency in front-end frameworks such as React.js and Redux to create engaging user experiences and enhance client satisfaction.
- Languages - Html, Css, ReactJS, Redux, Bootstrap, NodeJS, MySQL

FULL STACK DEVELOPER   Aug 2022 – Dec 2022
*C*odeclouds IT Solutions Private Limited, Kolkata, INDIA

- Learned About Sticky CRM. Achieved practical exposure toward Custom CRM
- Developed FAQ Page for E-Commerce Website. jQuery and JavaScript are being used for different functionalities.
- Languages - HTML, CSS, JAVASCRIPT, JQUERY, BOOTSTRAP, PHP, MySQL

PROJECTS

ThinkNwrite
ThinkNwrite is a captivating Blog Application platform that empowers users to create and share their own blogs and articles. Users can explore articles, sign up easily, and log in to enjoy the platform. The application boasts a robust user authentication system utilizing **JWT** and **OAuth 2.0** for enhanced security. This impressive application is built using → **React.js, Redux and Bootstrap** for the frontend, and **Node.js, Express.js and MVC architecture** for the backend.
* GitHub   * Live-video

ShareIT
ShareIT is a simple app for sharing files, photos, and more from your computer or laptop.
This application is made up of→ **React.js, Redux, Material UI (Frontend), Node.js, Express.js, Rest API**
* GitHub   * Live-video