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, Node.js, Express.js, NextJS, Material UI
Database: MongoDB, MySQL, PostgreSQL
Developer Tools: Git, VS Code, Postman, Thunder Client
Design Tools: Figma (Design-to-Code Implementation)
Other Technologies: DSA, GraphQL, System Design, Agile/ Scrum methodologies, Docker

EXPERIENCE

FULL STACK DEVELOPER   July 2023 – June 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 communication: 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
Codeclouds 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 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. 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. Just upload your file to get a unique link, which others can use to download it easily and securely.
This application is made up of→ **React.js, Redux, Material UI (Frontend), Node.js, Express.js, Rest API**
* [GitHub](#)   * [Live-video](#)