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, HTML5, CSS
Frameworks/ Libraries: React.js, Redux, Node.js, Express.js, NextJS, Material UI
Database: MongoDB, MySQL, PostgreSQL
Developer Tools: Git, VS Code, Postman, Thunder Client
Other Technologies: Rest API, MVC Framework, JWT, OAuth, Agile/Scrum methodologies

EXPERIENCE

FULL STACK DEVELOPER (Contract)　　　　　　　　　　　　　　　　　　　Dec 2024 – Mar 2025
*R*oopya, Kolkata, INDIA

- Implemented BRE to automate loan approval processes and optimize rule-based decision-making for customer eligibility checks, improving efficiency by 30 %.
- Integrated BRE with a Node.js backend and frontend UI, enabling seamless business logic updates. Developed a short URL service for delivering loan-related messages efficiently.
- Languages - ReactJS, Redux, NodeJS, ExpressJS, Tailwind.css

FULL STACK DEVELOPER　　　　　　　　　　　　　　　　　　　　　　　July 2023 – Nov 2024
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.
- Demonstrated proficiency in front-end frameworks such as React.js and Redux to create engaging user experiences and enhance client satisfaction.
- Languages - HTML, CSS, JAVASCRIPT, 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 immerse themselves in a diverse collection of articles authored by other users. New members can easily sign up, while existing users can simply log in to enjoy the platform. All data is securely stored in MongoDB Atlas. 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, Material UI, Hooks, and Bootstrap** for the frontend, and **Node.js, Express.js and MVC architecture** for the backend.
[* GitHub](#)　　[* Live-video](#)