ABHAY KUMAR VERMA

Experienced Full Stack Developer with 2 Years of hands-on experience in designing, developing, and implementing applications and solutions using various technologies. Eager to tackle a challenging Full Stack Developer role.

nitjsr.akv@gmail.com   .   9506686666   .   LinkedIn   .   GeeksForGeeks

EDUCATION

National Institute of Technology, Jamshedpur, India
- Master of Computer Applications (MCA)   (2022)

Babu Banarasi Das University, Lucknow
- Bachelor in Computer Application (BCA)   (2019)

SKILLS

Client-Side: JavaScript, ReactJs, GatsbyJS, Redux, CSS, SCSS

Server-Side: NodeJs, Express, Strapi, Graphql, AWS

EXPEREINCE

Company:-LUMIQ   Jan 2022 – Present

Job Title – Software Engineer

INSURANCE SELF NETWORK PLATFORM

- Collaborated on **ISNP**, an insurance platform.
- Implemented PDF generation using the **Puppeteer** library and developed essential **APIs** for it.
- Leveraged **GraphQL** to fetch ISNP UI content.
- Utilized **MongoDB** for storing ISNP journey data.
- Worked closely with cross-functional teams to ensure project success, meeting milestones and deadlines consistently.

LIGHTHOUSE

- Developed and maintained the "**Tasks**" section of the Lighthouse project.
- Implemented **Redux** for efficient state management, ensuring data consistency and real-time updates.
- Integrated the **WXYNG** text editor and implemented **advanced search**, filtering, sorting, and infinite scroll features to enhance the user experience.
- Utilized the **Redmine** API for seamless storage and management of tasks from Redmine

LUMIQ WEBSITE

- Independently developed the Lumiq website, covering both backend and frontend.
- Ensured website responsiveness across various devices and screen sizes.
- Used **SCSS** for visually appealing and efficient **CSS**.
- Employed **Gatsby** for frontend development, optimizing performance and user experience.
- Implemented **Strapi** as the backend **CMS** for data management.
- Utilized **GraphQL** and **Apollo Client** for efficient data handling.
- Enhanced user interaction with **animations**, including section-specific **underlines** and **typewriter** effects.