

Naga Vamshi Battu

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SUMMARY:

Full stack software developer with expertise in front-end and back-end development, experienced in working with cross-functional teams

TECHNICAL SKILLS:

- Frontend - HTML, JavaScript, Vue.js, EJS.
- Backend - Node.js, Express.js, Loopback.
- Database - MongoDB.

Experience :

Software Engineer (SE) - Applaud Solutions | August 2023 - present

- Proficiently managed programming for databases and websites using Vue.js, Loopback, MongoDB.
- Successfully resolved website bugs, leading to notable improvements in web functionality and speed.
- Provided swift resolutions to website issues on-the-go, effectively safeguarding the company from potential losses

Software Intern - Applaud Solutions | Jan 2023 - April 2023

- Developed and maintained web applications using a variety of technologies , including HTML, CSS, Java script, Vue.js, express.js, EJS, Node.js, Loopback.
- Collaborated with other developers to design and implement new features.

Projects :

Library Management - Front End and Back End Development - source code - [\[LINK\]](#)

- **Tech Stack:** Vue.js, Loopback, MongoDB, nodemailer, vue-cli
- **Frontend Development:** Utilizing Vue.js for creating interactive, intuitive, and responsive user interfaces.
- **Backend Implementation** Built using Loopback to handle API integrations and database operations.
- **Database Management:** Used MongoDB to store and manage product information and user data.
- **User Authentication:** Implemented user authentication and authorization using built-in Loopback functionalities.
- **Notifications:** Notifications of each action are sent via nodemailer.
- **Functionality:**
 - The system allows users to search for books, view book details, and borrow books.
 - The system also enables librarians to manage the library's inventory, add new books, and edit book information.

Education :

Gokaraju Rangaraju Institute of Engineering & Technology, Hyderabad, Telangana | Bachelor of Technology in Computer Science and Engineering | Aug 2019- May 2023