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OBJECTIVE:

To obtain a challenging position in the industry to apply my extensive analytical, programming and interpersonal skills in the design and development of software systems.

PROFILE SUMMARY:

- Internship with 1 Year of work experience in software design, development implementation of various Web Based Applications.
- An Fresher with a strong knowledge of node Js, mongo DB, MySQL as well as postman tool.
- Strong logical skills using OPPS concept.
- Having knowledge of HTML , CSS, Bootstrap.
- Used MySQL and MySQL Workbench to interact with SQL servers for creating Database and writing queries.
- Experience using Mongo DB
- Database and writing queries.
- Good knowledge in MySQL & Mongo DB queries
- Driven to learn new skills, abilities, tools, or technologies with a true passion for acquiring knowledge, and the intelligence to excel at it.
- Able to communicate effectively and clearly both in code and with the written word.
- Familiar with development best practices such as code reviews and unit testing.
- Developed and implemented APIs for various projects, enhancing backend functionality and improving system integra.

ACADEMICS:

Bachelor of Technology in Computer Engineering
Cummins College of Engineering for Women, Nagpur(2024)

TECHNICAL SKILLS:

Languages : Java.
Front-end : HTML, CSS, Bootstrap
Database : MySQL, Mongo DB.
Operating Systems : Windows.
Tools : Eclipse, Visual Studio Code, Postman, GIT, GitHub

ORGANIZATIONAL EXPERIENCE:

Company : Pleinstack Systems Pvt Ltd
Location : Nagpur
Designation : Full Stack Development
Total Experience: 0.5 Years from Jan 2024 to till date.

Project Description: Developed dynamic and responsive web applications using the MERN (MongoDB, Express.js, React.js, Node.js) stack. Implemented client-side routing with React Router for seamless navigation and built interactive UIs with React.js, leveraging JavaScript for dynamic content updates on user interactions. Utilized Fetch API for asynchronous data fetching and integrated environment variables to manage ports and configurations. Managed backend operations with Node.js and Express.js, including the use of Mongosh for database interactions. Ensured smooth development and debugging processes by employing Nodemon and implemented CORS packages for secure cross-origin resource sharing.

Roles & Responsibilities:

- Designed and developed responsive web interfaces using React.js and CSS.
- Implemented client-side routing for enhanced user experience.
- Utilized JavaScript for dynamic content changes on user interactions.
- Integrated Fetch API for data retrieval and asynchronous operations.
- Configured environment variables for managing ports and sensitive information.
- Developed RESTful APIs with Node.js and Express.js for backend services.
- Managed database operations with MongoDB and Mongosh.
- Employed Nodemon for streamlined development and debugging.
- Implemented CORS to handle cross-origin resource sharing securely.