Naman Mittal

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SUMMARY

Skilled MERN Stack Developer with a passion for learning and innovation. Proven ability to build and maintain high-quality web applications. Experienced in working with JavaScript, React, Node.js, and MongoDB. Seeking an opportunity to leverage my skills and experience to make a significant contribution.

EDUCATION

2020-2024 Bachelor's Degree at **Swami Keshvanand Institute of Technology** (GPA: 9.61/10)
2018-2019 Class 12th RBSE at **KMD Public Sr. Sec. School**
2016-2017 Class 10th RBSE at **KMD Public Sr. Sec. School**

PROJECTS

Bookmates - Discover Together   Link
- Developed a platform for users to explore, add and request books collaboratively on our secure platform.
- Enabling threaded discussions for group interactions and providing one-on-one chat experiences to foster meaningful connections and discussions among users.

Recipe Website   Link
- Built a secure platform that empowers users to Create, Delete and Save their favorite recipes.
- Utilized Node.js and Express.js to handle API requests, and manage the application's core functionality.

EXPERIENCE

Summer Internship at MetaBlock Technologies   Nov 2022 - Apr 2023
- Completed a 6-month Internship at Metablock Technologies, where I designed and developed a complete MetaBlock Training website using HTML, CSS, and JQuery.
- Collaborated with a team of designers and developers to incorporate branding elements and functionality requirements. Utilized Git for version control and project management.

Hackathons
- Honorary mention for solving booking without app problem at Bengaluru Open Mobility Challenge'23, hosted by Namma Yatri and ONDC.
- Developed a solution that improved productivity and visibility in the agriculture supply chain by utilizing Python, EJs, NodeJs, and Machine Learning during VGU Hackathon.

SKILLS

Programming Skills : C, C++, HTML, CSS, Javascript, React, NodeJS, MongoDB
Core Subject Skills : Database Management System, Object Oriented Programming

HOBBIES & INTERESTS

- Staying Up-to-Date with Chess
- Geopolitics
- Listening to Music
- Travelling