Naman Mittal

EDUCATION

2020-2024 Bachelor's Degree at Swami Keshvanand Institute of Technology (GPA: 9.59)

2018-2019 Class 12th RBSE at KMD Public Sr. Sec. School

2016-2017 Class 10th RBSE at KMD Public Sr. Sec. School

WORK EXPERIENCE

Solution Aver InfoTech Pvt. Ltd.

July 2023 - Sept 2023

Software Engineer Intern

Hybrid

- Enhanced the RESTful APIs using Node.js and Express to support frontend website functionality and integration.
- Worked closely with front-end developers and product managers throughout the development process.

KropBook AgriTech Pvt. Ltd.

Aug 2023 - Aug 2023

MERN Stack Developer Intern

Remote

- Built Responsive React components for a grocery platform, helping improve UX for the active users.
- Integrated frontend with backend APIs to ensure robust performance and seamless user experience on AWS.

MetaBlock Technologies

Nov 2022 – April 2023

Web Developer Intern

Hybrid

- Throughout the 6-month internship, I was entrusted with the task of creating the MetaBlock Training website from the ground up.
- Collaborated with a team of designers and developers to seamlessly integrate branding elements and essential functionalities into the MetaBlock Training website.

KEY PROJECTS

Bookmates - Discover Together | React, Node.js, Express, TailwindCSS, MongoDB

Link

- Developed a platform that enabled over 150 users to explore, add, and request books collaboratively.
- Enabling discussions through the feeds to foster meaningful connections among users.
- Designed and implemented Chatrooms, connecting 50+ users who shared similar reading interests.

SecondBite - Recipe Platform | React, Node.js, Express, MongoDB

Link

- Built and Deployed 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

MetaBlock Training Website | HTML, CSS (Bootstrap), Javascript, JQuery

Link

- Designed and developed MetaBlock Training website during the 6-month internship using HTML, CSS and jQuery.
- Collaborated closely with web designers and developers to incorporate branding elements and functionality requirements.
- Utilized Git version control and implemented project management best practices for development process.

TECHNICAL SKILLS

Languages: C, C++, HTML/CSS, JavaScript

Tools & Framework: React.js, Node.js, Express, WebRTC, TailwindCSS, AWS

Databases & Version Control: MongoDB, MySQL, GitHub

Core Subject Skills: Database Management System, Object Oriented Programming, Computer Networking

EXTRACURRICULAR

Hackathons

- Honorary mention for solving "Booking Without App" problem at Bengaluru Open Mobility Challenge'23, hosted by Namma Yatri and ONDC.
- Worked on a solution that improved productivity and visibility in the agriculture supply chain by utilizing Python, EJs, NodeJs, and Machine Learning during VGU Hackathon.

Certifications

Node JS Certification Course - Issued by Scaler

Programming in C++ – Issued by NPTEL, IIT Kharagpur