Vipin Gautam

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EDUCATION

SCHOOL OF INFORMATION TECHNOLOGY, RGPV
Bachelor of Technology in Computer Science and Business Systems
Curr CGPA: 7.7
2021-2025 | Bhopal, MP, India

HIGHER SECONDARY EDUCATION
Jawaharlal Nehru School
92% | 2020 | Bhopal, MP, India

SECONDARY EDUCATION
Jawaharlal Nehru School
89% | 2018 | Bhopal, MP, India

LINKS

Github:// **vipingautam07**
LinkedIn:// **vipingautam07**
LeetCode:// **vipingautam07**
Twitter:// **@vipingautam07_**

COURSEWORK

Data Structures & Algorithms
Object Oriented Programming
Operating Systems
Database Management System
Full Stack Web development course
(MERN)

SKILLS

PROGRAMMING
• C++ • HTML/CSS • Javascript
• SQL

TECHNOLOGIES/TOOLS
•ReactJS • Git & GitHub
• Firebase • Tailwind CSS • Postman
•VS Code •WordPress

ACHIEVEMENTS AND CERTIFICATES

• **MP Police hackathon** 2022 Runner-up
• Completed a **MERN** stack web development course on **Udemy**
• Completed Career Essentials in **Software Development** by **Microsoft** and **LinkedIn**

EXPERIENCE

EASECASE.AI | Software Developer Intern
01/10/23 – 31/12/23 | Remote
- Developed & Deployed React Website: Built the firm's interactive front-end using React, ensuring a seamless user experience for legal professionals.
- Enhanced Search Capabilities: Implemented Elasticsearch within the backend infrastructure, enabling efficient and accurate document retrieval.
- Streamlined Cloud Operations: Contributed to the maintenance and optimization of the firm's Google Cloud platform, ensuring reliable and scalable backend performance.

GOOGLE DEVELOPER STUDENTS CLUB | Tech Co-Lead
22/08/23 – 30/07/24 | Bhopal, MP
- Led the "Gen AI" and "Google cloud" campaign, promoting Google cloud and AI tools and their applications to students, sparking interest in the field
- Provided technical support to fellow club members, troubleshooting issues and ensuring smooth operation of projects.
- Developed and maintained the official GDSC club website and all the technical part of the club.

PROJECTS

BINKEYIT | E-commerce web app
Sep 2024 | Respository Link | Demo
Technologies used: React · Node.js · Mongodb · TailwindCSS
- **Built a robust e-commerce platform** leveraging the MERN stack, replicating the functionality and user experience of a popular online shopping platform like Blinkit.
- **Implemented advanced features** such as secure user authentication with JWT, password recovery, email verification, and payment integration with Stripe Checkout, ensuring a seamless and secure user experience.

FITNESS CLUB | Fitness web app
Jul 2024 | Respository Link | Demo
Technologies used: React · MaterialUI · RapidAPI
- D**eveloped a comprehensive fitness web application** using React, Material UI, and RapidAPI to provide users with a platform to learn and perform exercises with proper technique, leveraging advanced React best practices for efficient and maintainable code.
- **Integrated multiple data sources** using RapidAPI to deliver a diverse range of exercise routines and video tutorials, empowering users to tailor their fitness journey to their specific needs and preferences.

INTERNSHALA AUTOMATION | Web automation
Mar 2024 | Respository Link
Technologies used: Web Scrapping · Puppeteer · JavaScript
- Developed an international automation application utilizing JavaScript and Puppeteer to streamline the internship application process for students.
- Automated data entry and form filling, reducing application time and effort for students by 40%.