Ishan

Patna | Ishan19112000@gmail.com | 6299617121 | Linkedin | Github

Objective

Motivated Computer Science undergraduate with a solid foundation in computer networking and its protocols. Seeking a role in network engineering or IT infrastructure to leverage my skills in troubleshooting, configuration, and network administration, while contributing to a secure and efficient computing environment..

Skills

- Technical Skills: C++, Django, HTML, CSS, Javascript, React, Python
- Networking Skills: TCP/IP, OSI Model, Subnetting, Routing and Switching, Network Troubleshooting
- Tools and Softwares: Git, Github, Vs Code, Docker, Postman
- Soft Skills: Time Managment, Team Work, Problem Solving

Education

Jaypee University of Engineering and Technology, Guna, MP, Bachelor of Technology in Computer Science and Engineering

Oct 2021 - May 2025

Internship

Backend Developer, EY LLP, New Delhi

May 2024 - July 2024

- Assisted in developing and testing client project using Django.
- Designed and developed database schemas using Sql to store and retrieve application data.
- Conduct manual testing and debugging to ensure quality and reliability of application.

Extra-Curricular Activities

Coordinator, EDC Cell, JUET Guna

- Contributed in organization of many events such as cricket auction league and shark tank juet.
- Mentored the volunteers in organizing workshops and other activities

Projects

Calendar Tool Github Link

- Developed a calendar tool with HTML, CSS, and Django for streamlined multi-department event management, enabling event submission, approval, and a unified calendar view.
- Tools Used: HTML,CSS,Javascript,Django,RestAPIs

Job Portal Github Link

- Developed a job portal using Django, user dashboard, company dashboard, skills assessment, job postings, applications, and user authentication for employers and job seekers.
- Tools Used: Django Framework, SQL, HTML, CSS, Javascript

Certifications

- Full Stack Development: Introduction (2023) Online Course Infosys Springboard
- HTML and CSS Course (2024) Online Course Infosys Springboard
- Computer Network :Introduction(2022) Online Course Infosys Springboard