

Yash Gedam

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| in | Objective

As a committed CSE student, I'm passionate about software development and perpetual learning. Proficient in Java, Python, and C, with a grip on web technologies (HTML, CSS, JavaScript), I actively explore new frameworks and tools. Complex problem-solving, software design patterns, Git, and agile are my forte. A robust foundation in data structures, algorithms, and OOP empowers me in diverse coding challenges. Through hands-on projects and online courses, I'm continuously enhancing my skills. My aim: crafting elegant software solutions through curiosity, analytical thinking, and a dedication to growth.

Experience

IT-Network | Networking

Aug 2020

My four-week Networking internship was transformative. I gained technical skills, tackled real projects, and improved problem-solving. Collaborating with a global team enhanced communication and adaptability. I now have a strong foundation and expanded network for future Networking opportunities.

Projects

Adam:- Personal Al Jul-Aug 2023

Embarking on a journey of self-discovery with my own Personal AI! Harnessing the power of artificial intelligence to streamline tasks, enhance productivity, and unlock new possibilities. From smart assistance to personalized insights, my AI companion is revolutionizing the way I interact with technology. Ready to explore the future of personalized AI experiences together? Let's innovate and evolve!

TICTACTOE:-Game Oct-Nov 2023

This JavaScript-based Tic-Tac-Toe game showcases fundamental principles of front-end development, including interactivity, state management, and responsive design. It serves as a practical example for beginners learning JavaScript and web development concepts, illustrating the use of functions, arrays, conditional statements, and event listeners to create a dynamic and enjoyable gaming experience on the web.

Education

Guru Nanak Institute Of Technology | B Tech Computer Science

2021-Present

SGPA: 7.5

Nagpur Institute Of Technology | Diploma Computer Science

2019-2021

CGPA: 8.4

Skills & Certifications

Technical Skills: Java | HTML | CSS | JavaScript | Data Structure & Algorithm | Object Oriented Programming | SQL | Operating System | Computer Network

Soft Skills: Problem Solving | Teamwork | Communication | Decision Making | Leadership | Adaptability | Time Management

Certifications: Java Programming | Python Programming | Web Development | C Programming

Achievements

Volunteer | Rotaract Club | Treasurer Head