Anurag Modanwal

anurag2anurag.fm@gmail.com | +91 7398621367 | Jabalpur

CAREER OBJECTIVE

"A motivated Computer Science graduate seeking an entry-level Software Developer position to apply strong programming skills in Java while contributing to innovative projects.

WORK EXPERIENCE

Full Stack Development Intern • Internship

May 2025 - Present

SaiKet Systems, Virtual

Developed and deployed multiple full-stack web projects as part of internship training: E-commerce website built with HTML, CSS, Tailwind CSS, and JavaScript, featuring product listings, responsive design, and interactive UI components To-do list application using React.js, implementing dynamic task creation, deletion, and state management with hooks Personal portfolio website designed with HTML, CSS, and JavaScript, showcasing skills, projects, and contact information in a clean, responsive layout

Cyber Security • Internship

Nov 2024 - Dec 2024

Tata Forage, Virtual

Technical knowledge: Networking fundamentals like IP, Addressing, Common protocols (TCP/IP, HTTP/HTTPs) Practical skills: Password security in best practices for creation & management. Non-technical Aspects: Social engineering- Understanding human based attacks.

EDUCATION

B.Tech, Computer Science & Engineering

2022 - 2026

Shri Ram Institute Of Technology Jabalpur

Senior Secondary (XII), Uttar Pradesh Madhyamik Shiksha Parishad (UPMSP)

2020

Science

K.P. Hindu Inter College

Secondary (X), Uttar Pradesh Madhyamik Shiksha Parishad (UPMSP)

2018

K.P. Hindu Inter College

Percentage: 67.00%

PROJECTS

Personal Portfolio

May 2025 - Jun 2025

Portfolio Website HTML | CSS | JavaScript Designed and developed a personal portfolio website to showcase web development projects and skills Implemented a responsive layout using CSS Flexbox/Grid to ensure compatibility across devices Created interactive features using JavaScript, including smooth scrolling, animated navigation, and dynamic project sections Emphasized clean design and user-friendly navigation to enhance the user experience Deployed the site using [GitHub Pages / Netlify / Vercel] for public access and continuous updates Demonstrated front-end development proficiency and attention to visual detail

E-Commerce website [Shop ease] 7

May 2025 - Present

E-commerce Website [Shop ease] Tech Stack: HTML, CSS, Tailwind CSS, JavaScript Built a responsive e-commerce frontend interface using HTML, CSS, and Tailwind CSS for efficient, utility-first styling Implemented product listings with images, prices, and descriptions, along with category filtering and search functionality Developed intuitive navigation, product detail pages, and a shopping cart interface using vanilla JavaScript Ensured full mobile responsiveness and cross-browser compatibility using Tailwind CSS breakpoints and custom layout adjustments Focused on enhancing user experience through smooth interactions, hover effects, and a clean, modern layout Deployed the site for public access using [GitHub Pages / Netlify / Vercel]

SKILLS

HTML

JavaScript

CSS3

Tailwind CSS

React

Java



ADDITIONAL DETAILS

• Workshop on"Python" in Coding Thinker