

Mayank Negi

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EDUCATION

University of Petroleum and Energy Studies

2023 – 2027

Bachelor of Technology in Computer Science Engineering (Cyber Security and Forensics) — 6.73 CGPA

SKILLS

Languages: C, Java, Python, HTML, CSS, JavaScript

Frameworks & Libraries: React, Node.js, Tailwind, GSAP

Cybersecurity: Cybersecurity Forensics, Nmap, Wireshark, Burp Suite

Tools & Platforms: Git, GitHub, Figma, Vercel, Netlify

EXPERIENCE

DIET Dehradun

06/2025 – 08/2025

Internship in software development focusing on web applications

- Engineered and deployed **5+ full-stack features** using **React.js** and **Node.js**, reducing database query response times by **15%** through optimized API integration.
- Gained proficiency in responsive design principles and modern styling techniques using **Tailwind CSS**.

Tamizhan Skills

06/2025 – 07/2025

Internship in software development focusing on user experience

- Architected and designed a diverse range of front-end websites, utilizing modern frameworks, languages and libraries such as **React.js**, **HTML**, **JavaScript**, and **Tailwind CSS**.
- Optimized frontend performance for **4+ client websites**, improving page load speeds by **25%** and achieving a **95% satisfaction rate** on client design specifications.
- Collaborated effectively with design and back-end teams to ensure seamless integration and functionality.

PROJECTS

Portfolio Website

05/2025 – 06/2025

Personal portfolio website showcasing skills and projects

- Crafted a clean and responsive personal portfolio website using **HTML**, **CSS**, and **JavaScript**.
- Implemented **Locomotive Scroll** for a refined and smooth browse experience.

DIET Dehradun Library Catalogue

06/2025 – 08/2025

Library catalogue project for DIET Dehradun

- Developed and deployed a comprehensive library catalogue and administration panel using **React.js**, **Node.js**, and **Vercel**.
- Implemented robust administrative features including **bulk book import** via Excel, detailed book management, PDF integration, dynamic categorization, and synchronization of e-content.

E-commerce UI Website

05/2025 – 06/2025

E-commerce UI project showcasing design skills

- Created a dynamic e-commerce website UI with **HTML**, **CSS**, and **JavaScript**.
- Leveraged **GSAP** and **Locomotive Scroll** to implement engaging animations and ensure smooth scrolling.