

Harshit Pathak

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SUMMARY

I am a Tech-enthusiast, Prefinal year Student pursuing Bachelor of technology in Computer Science and Engineering from United College of Engineering and Research. Expertise in Python, Java, C, HTML, CSS, JavaScript and an open source contributor. Ability to work under pressure and love to learn things quickly and working in a fast-paced and team-driven environment.

I love to solve problems. Really enjoy being challenged and engaged with projects that force me to learn new technologies. Looking for internship opportunities.

EXPERIENCE

Campus Ambassador

Coding Ninja

January 2022 – September 2022, India

- Responsible for representing the company on campus and promoting its products or services to students. This includes attending events, giving presentations, and running social media campaigns

PROJECTS

Instagram Portfolio

Individual Project • July 2023 – July 2023

- My personal project is an Instagram Portfolio website designed with a modern and animated layout resembling a classy newspaper. Using HTML, CSS, and JavaScript, I showcase my creative work in an elegant and visually captivating manner.

AI Voice Assistant

Individual Project • November 2022 – November 2022

- Built using Python, OpenAI's ChatGPT API, Google Text-to-Speech, and pyttsx, this AI voice assistant offers seamless voice interaction and natural language understanding. Users can enjoy personalized responses with text-to-speech conversion for a dynamic and interactive experience.

Travel and Tourism Website

Individual Project • September 2022 – September 2022

- This personal project is a Basic Website that incorporates HTML, CSS, and JavaScript for the frontend and NodeJS with MongoDB for the backend. The website features a user-friendly form that allows users to input information.

Expense Tracker

Individual Project • August 2022 – August 2021

- An Expense Tracker Web App built using HTML, CSS, JS, and JSON. This solo project allows users to keep track of their daily expenses efficiently. Users can input and categorize expenses, set budgets, and view expense data through clear visualizations. The app securely stores data locally using JSON.

Weather web app

Individual Project • April 2021 – April 2021

- The Weather Web App fetches real-time weather details based on user preferences. Using HTML, CSS, and JavaScript, it offers an intuitive and responsive interface. The app integrates Unsplash API to display dynamic background images, creating a personalized experience.

EDUCATION

Bachelor of Technology

Minor in Computer Science • United College of Engineering and Research • Allahabad • 2024

Senior Secondary

Minor in Mathematics • Mukularanyam English School • Varanasi, UP • 2019

High School

Mukularanyam English School • Varanasi, UP • 2017

CERTIFICATIONS

Career Essentials in Software Development

Microsoft and LinkedIn

Certified in standardized principals for development in Software

Python Data Structures

Coursera • 2022

With a focus on hands-on exercises and real-world examples.

Programming Foundations : Fundamentals

LinkedIn • 2022

A foundational course covering essential programming concepts and principles.

Industry Oriented Project

IBM • 2022

Industry Standard based Project

Java Programming and Fundamentals

United College of Engineering and Research • 2021

Certified for preparing in Java Fundamentals

SKILLS

Languages: Html , Css , Javascript , Flask , Python , ReactJS , Java, C, SQL , noSQL

Tools : Visual Studio, Github , QwikLabs , Gsap , Figma