

Atharv Golait

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in Atharv Golait 🌐 ATHARVISM2804

Career Overview

Driven and accomplished college student with strong expertise in Python programming and web development. Adept at leveraging a wide range of libraries and frameworks to develop innovative and effective solutions. Experienced in handling complex projects, with a strong passion for IoT and AI/ML technologies. Recognized for sharp problem-solving abilities, a detail-oriented mindset, and a quick learning curve.

Skills

- **Languages:** Python, JavaScript
- **Frontend, MYSQL Development:** HTML, CSS, JavaScript, GSAP, React.js, Tailwind CSS, Vite.js, Next.js
- **Backend Development:** Node.js, Django, Flask, Express.js
- **Database :** MongoDB, MYSQL
- **Operating Systems:** Windows, Linux (Ubuntu , kali)
- **Other Technologies:** Git , GitHub, Docker

Education

BTech	NIT Hamirpur , Mechanical Engg	Aug 2023 - July 2027
	• Coursework: Fluid Mechanics , Manufacturing Process , Acoustics , Industrial , Machine Drawing , KOM	
XII	St. Paul , CBSE Board	June 2020 - April 2022
	Percentage: 93.6%	
X	Sanskar Vidya Sagar , CBSE Board	March 2007 - April 2020
	Percentage: 89%	

Projects

E-Cell Website

[github](#)

- Created a Website for E-Cell (Entrepreneurship Cell) NIT Hamirpur
- Tools Used: React js, Tailwind CSS, Framer motion, GSAP
- Live Demo:<https://ecell.nith.ac.in/>

SkipIt

[github](#)

- SkipIt is a smart, modular, and mobile-first web application designed to eliminate waiting times at salons and barber shops by enabling real-time queue tracking and appointment booking. Built with scalability in mind, SkipIt will soon support additional services like car washing, mechanic garages, restaurants, and government hospitals.
- Tools Used: React.js or Next.js, Tailwind CSS, Framer Motion, Node.js / Express or Firebase.
- Live Demo:<https://skipit-cloud.vercel.app/>

Pahadi Craft

[github](#)

- CandleLightDuke is a sleek, elegant, and AI-integrated eCommerce website built with React.js (Vite). It's designed for home decor enthusiasts, offering high-end candles, fragrance guides, custom orders, and a smart shopping experience.

- Tools Used: React + Vite, Tailwind CSS, React Router DOM, Zustand / Context, Shadcn/ui, Framer Motion.
- Live Demo:<https://pahadi-craft.vercel.app/> 

ClaimAI

[github](#) 

- The AI-Driven Insurance Assistance Platform simplifies insurance processes for individuals and businesses using AI-powered automation.
- Tools Used: React.js + Tailwind CSS, Node.js with Express OR Django, PostgreSQL, NLP-powered chatbot, SSL encryption, OAuth authentication.
- Live Demo:<https://claim-ai-navigator.vercel.app/> 

Portfolio Website

[github](#) 

- Created a personal portfolio website to showcase projects and achievements.
- Tools Used: React.js or Next.js, Tailwind CSS, Framer Motion, Node.js / Express or Firebase.
- Live Demo:<https://atharv-portfolio-chi.vercel.app/> 

AI Chatbot

[github](#) 

- Built an AI chatbot using Ollama and LangChain for intelligent interactions.
- Tools Used: Python, Ollama, LangChain, AI Model, Fine-Tuning, RAG.

Line Follower - PID

- Developed an autonomous line-following robot using PID control.
- Tools Used: : ESP32, Web-based PID Tuning, PID.

Experience

E-Cell, NIT HAMIRPUR

Executive
August 2024 – Present

- Spearheaded the planning and successful execution of **E-Crescendo**, the flagship intra-college entrepreneurial fest, featuring workshops, case study competitions, and speaker sessions aimed at fostering innovation and startup culture on campus
- Led the organization of the **Hult Prize Campus Round**, an internationally recognized social entrepreneurship challenge, coordinating with global partners and ensuring seamless participation and mentorship for student teams
- Played a key role in orchestrating **E-Summit 2025**, a large-scale entrepreneurship conclave that brought together industry leaders, startup founders, and investors for panel discussions, networking sessions, and startup showcases
- Designed, developed, and maintained the official **Entrepreneurship Cell website**, ensuring dynamic content updates, responsive design, and integrated event management modules to support the Cell's outreach and operations
- Conducted technical interviews for new members, focusing on logical thinking and problem-solving skills.
- Led the creation of a brochure detailing all ongoing projects and opportunities for collaboration.