

Naitik Tiwari

(+91)9630361412 | tiwarinaitik9@gmail.com | naitiktiwari.in | github.com/N4171k | linkedin.com/in/iamnaitik

EDUCATION

Amity University, Gwalior

Bachelor of Technology in Computer Science

July 2023 – Present

Specialization in Cyber Security

Harvard University (Remote)

CS50x Certificate

April 2023

Computer Science Fundamentals

Raja Mansingh Tomar Music and Arts University, Gwalior

Vidh Diploma in Music (Instrumental - Tabla)

Completed

EXPERIENCE

Bridgit Assistive Technologies Pvt. Ltd.

Technical Intern

July 2025 - Current

Remote

- Developed digital assistance for people with hearing disabilities

GirlScript Summer of Code (GSSoC)

Open Source Contributor

November 2024

Remote

- Collaborated on the development of a responsive hospital website, contributing to front-end components using HTML, CSS, and JavaScript to improve UI consistency and accessibility across devices.

CO-CURRICULAR ACTIVITIES

Amity Coding Club, AUMP

Technical Team Co-ordinator

May 2025 – Present

Gwalior, MP

- Led the development and deployment of the official club website amitycodingclub.social, enhancing the club's digital presence and increasing online engagement by 90%.

Amity Coding Club, AUMP

Technical Team Member

March 2024 – May 2025

Gwalior, MP

- Developed a streamlined internal hackathon registration system, reducing manual workload and improving registration efficiency by 70%.

PROJECTS

Website for College Coding Club — amitycodingclub.social

- **Tech Stack:** React.js, Firebase
- Established a comprehensive website, integrating a secure payment gateway and an event registration system; increased online donations by 25% and streamlined event sign-ups

Banjara Saathi — banjarasaathi.xyz

- **Tech Stack:** Next.js, React.js, Node.js, Appwrite, Mapbox, Tailwind CSS
- Designed and developed a multilingual travel companion platform, enabling generation of personalized itineraries with 95% accuracy in location mapping using Mapbox and AI-powered suggestions, improving trip planning time by 40%.

Steganography Tool — stegno.naitiktiwari.in

- **Tech Stack:** HTML, JavaScript, CSS
- Built a steganography-based web tool, allowing users to hide and extract text within images with 100% accuracy on supported formats. Improved data confidentiality by up to 85% by enabling secure and undetectable message transmission through client-side image manipulation.

Munshi — munshig.online

- **Tech Stack:** React.js, Node.js, Appwrite
- Developed a personal finance tracker featuring real-time stock monitoring and automated transaction categorization, enabling users to achieve an average savings increase of 15% within the first quarter of use.

TECHNICAL SKILLS

Languages: C++, Python, MySQL
Frameworks: React JS, Next JS, Node.js
Tools: GitHub, AWS, Linux

CERTIFICATIONS

HTML and CSS in Depth by Meta — Credential ID: EV3N453E29QN (Aug 2023)
Advanced Software Engineering Job Simulation by PepsiCo (Forage) — Credential ID: 3hw5LbaSeLRzKwhdW (Sep 2023)
Foundations of Cybersecurity by Google — Credential ID: 5L284EF7LRNL (Jul 2023)
Digital Transformation with Google Cloud — Credential ID: 6382148 (Nov 2023)
CS50x Certificate of Completion — Harvard University, Credential ID: 5bff7ac1-868a-4108-a122-a215a87e0b6a (Jun 2023)

AWARDS & VOLUNTEERING

Second Runner-Up at EPITOME 25 Hackathon, GRIET, Hyderabad
4th Position at Samadhan Hackathon, SISTEC, Bhopal
Volunteered at GDG DevFest 2024
Represented Amity Coding Club at GDG Gwalior DevFest 2024
Volunteered at Yukti Hackathon – handled registration and problem statement creation