

SANKET SANTOSH BHAMARE

Papays Nursery, Satpur, Nashik 422007

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EDUCATION

Sandip University, Nashik

August 2023 - Present

Bachelor of Technology in Computer Science and Engineering (Cyber Security and Forensic)

SMDR Government Polytechnic College, Dhule

August 2020 - June 2023

Diploma in Computer Science

CAREER OBJECTIVE

Aspiring backend developer seeking to leverage hands-on experience with FastAPI, Flask, and automation testing to build scalable, secure systems. Passionate about cybersecurity and eager to contribute to impactful software projects.

PROJECTS

PhishNet: A Digital Net That Captures Malicious Links

Built using Flask, Python, and various security APIs. Detects phishing URLs using WHOIS, SSL, and domain features. Features include trust score, website preview, source code display, SMS verification, newsletter, AI assistant, and browser extension.

My Portfolio Website

Developed a responsive, mobile-first personal portfolio using HTML, CSS, and JavaScript. Integrated GitHub and LinkedIn for project and profile showcase. [Project Link](#)

Digital Forensics Toolkit

Built a web-based forensic suite using Flask offering tools such as cryptography, steganography, and other utilities. Designed for cybersecurity training and analysis through a modular, user-friendly interface.

TECHNICAL SKILLS

Languages:	Python, C, C++, Java, HTML, CSS, JavaScript
Frameworks/Tools:	FastAPI, Flask, Git, Linux, Postman, Bash
Concepts:	DSA, DBMS, Cybersecurity, Networking, Operating Systems

WORK EXPERIENCE

Backend Developer Intern TachyonByte Technologies, Nashik

October 2023 - Present

Worked as a Backend Developer Intern, specializing in Python (FastAPI) for building and testing scalable APIs. Contributed to the Apontiz application by developing core API functionalities, implementing automation testing, and occasionally working with GoLang for performance-critical components.

[Company Website](#)

ACHIEVEMENTS

1st Place Inovera National-Level Hackathon, march 2025, organized by **K.K. Wagh College of Engineering**, Nashik.

Top Performer **Tech-Pragyan National-Level Hackathon**, *march 2025*, organized by **AVCOE**, Sangamner.

Winner **TechGuru Project Competition**, *march 2025*, organized by **Guru Gobind Singh College of Engineering**, Nashik.

Top 100 Team (out of 17,060) **Scaler National Coding League 2024 (Season 2)**, *July 2024*. Qualified for the East/West Regional Semi-finals of the ultimate tech showdown for young coders.

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CERTIFICATIONS

Certification Of Completion **DSA using Java**

Machine Learning Essentials - Master core ML concepts

Entry Level **Cyber Security and Ethical Hacking**

[View All Certifications](#)

HOBBIES

Internet surfing especially around tech, tools, and open-source

Cricket Played at inter-college level tournaments

Gaming Casual and competitive multiplayer titles