

ANIH JOSHI

Frontend Developer | Cybersecurity Enthusiast | Graphic Designer

Nashik, Maharashtra | anihjoshi31@gmail.com | 8856052873 | github.com/Anih21 | linkedin.com/in/anih-joshi | anih-portfolio.vercel.app

SUMMARY

Computer Science undergraduate (CGPA 8.68/10) with hands-on experience in frontend development, cybersecurity reconnaissance, and UI/graphic design. Delivered responsive, production websites for live clients and conducted structured threat-modeling assessments during a cybersecurity internship. Skilled in HTML, CSS, JavaScript, Bootstrap, Git, Python, and Java, with a strong track record of shipping user-facing features on time. Seeking a frontend development or cybersecurity role to apply and grow technical expertise in secure, scalable web applications.

SKILLS

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

Web Development: Responsive Design, Bootstrap, Git/GitHub, REST-based websites, UI/UX

Cybersecurity: Reconnaissance, Threat Modeling, WHOIS, DNS Lookup, MXToolbox, BuiltWith

Design: Graphic Design, Digital Illustration, Brand Assets

EXPERIENCE

Front-End & Graphic Designer Intern — Axinex Technologies

May 2026 – Present

- Built and maintain responsive, production websites for 3 clients using HTML, CSS, JavaScript, Bootstrap, and Git, translating design requirements into functional user interfaces.
- Design visual assets (graphics, layouts, branding elements) supporting client web development projects, collaborating with the development team on UI enhancements.

Cybersecurity Intern — Civora Nexus

Jul 2025 – Aug 2025

- Performed passive reconnaissance on a live production domain (lenskart.com) using 4+ OSINT tools (WHOIS, DNS Lookup, MXToolbox, BuiltWith) to map critical infrastructure.
- Identified and analyzed 3 key attack vectors (social engineering, DDoS, phishing) through structured threat modeling of registrar, IP, and email systems, documented in a formal recon report.

PROJECTS

Axinex Technologies — Official Website | [GitHub](#)

- Developed and maintain the company's official website as frontend developer, implementing responsive layouts and new UI features in collaboration with the dev team (HTML, CSS, JavaScript, Bootstrap, Git).

AI-Based Cattle Breed Identifier

- Building a machine-learning-based tool to identify cattle breed from user-submitted input (in progress).

Vasudha Enterprises — Business Website | [GitHub](#)

- Built a fully responsive static website for a Latur-based business showcasing printer servicing, toner refilling, POS/swipe machine support, and Xerox solutions (HTML, CSS, JavaScript).

SVPV Omerga — School Website | [GitHub](#)

- Designed and built a website for Swami Vivekanand Prathamik Vidyamandir, Omerga, using HTML, CSS, and JavaScript.

EDUCATION

B.Tech, Computer Science and Engineering

Aug 2023 – Jun 2027 (Expected)

Sandip University, Nashik — CGPA: 8.68/10.0 (through 6th semester)

12th Standard (State Board)

2022 – 2023

Dayanand Science College, Latur — 68.32%

10th Standard (CBSE)

2020 – 2021

Sri Sri Ravishankar English Primary School, Latur — 80.20%