Kunal Bodkhe

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Cyber chowk Kolhapur

SKILLS

Programming language - HTML ,CSS , JAVASCRIPT NODE JS EXPRESS MONGODB
Currently Learning- Blender 3d , three js , Android development
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Software Skill - Visual studio code , canva , windows and linux , capcut

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EDUCATION

- Currently pursuing B-TECH in computer Engineering from Government college of engineering kolhapur
- Ethical hakcing and Penetration testing from wscube tech

EXPERIENCE

Jan 2024 - 4 March 2024

Penetration tester intern
Performed vulnerability assessments, assisted in penetration testing tasks, and helped streamline
requirement-gathering and reporting processes, reducing delivery time and improving decision-making.

Nov 2024 - Jan 2025

Web developement intern
Developed and maintained web features, assisted in frontend and backend tasks, and contributed to
improving website performance and user experience.

Nov 2024 - Current

Co-head At E-cell GCOE Kolhapur
Led team coordination and project execution, managed budgets and reports, and learned Canva for
designing posters, event creatives, and promotional materials with a professional finish.

April 2024 - Current

Video Editor and content creator
Created engaging reels and video content for a 100k+ online audience, focusing on high-retention
storytelling and platform-optimized edits. Produced visually appealing videos with smooth transitions and
effects, and designed professional thumbnails, posters, and social media creatives using Canva to
strengthen brand identity and boost engagement

PROJECTS

Full Website for Tathagat tech company
Designed and developed the official website for
Tathagat Tech, an IoT startup, using HTML, CSS,
JavaScript, Node.js, and Express. Created a
professional and scalable website aligned with the
startup's branding and services.

Instagram Clone – Full-Stack Web App

Developed a fully functional Instagram Clone with
features like user signup/login, post uploads, likes,
comments, and profile pages. Built using Node.js,
Express, MongoDB, and EJS, replicating core
Instagram functionality with a clean UI, secure
authentication, and smooth user experience.