Dhiraj Jadhav

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dhirajadhav98.github.io

EDUCATION

Sandip University Nashik, Maharashtra, India
Bachelor of Technology in Computer Science Engineering *Sept 2023 – May 2027*

J.D.Hiray Science Jr. College of Science Nashik, Maharashtra, India
Higher Secondary Education (Science) *June 2021 – May 2023*

EXPERIENCE

Cybersecurity Intern (Self-Led) Jan 2024 – Present
Sandip University *Nashik, Maharashtra, India*
- Completed 20+ rooms on TryHackMe including Pre-Security and Intro to Pentesting
- Used tools like Nmap, Wireshark, and Burp Suite for network and web analysis
- Documented lab solutions and tools walkthroughs on GitHub as practical reports

Python Project – College Admission Predictor June 2024 – Sept 2024
Sandip University *Nashik, Maharashtra, India*
- Developed a Machine Learning based predictor to estimate college admissions using Python, pandas, and scikit-learn
- Cleaned, visualized, and preprocessed college dataset to improve prediction accuracy
- Published the project on GitHub College Admission Predictor

Python Project – Virtual Assistant May 2024 – June 2024
Sandip University *Nashik, Maharashtra, India*
- Built a voice-enabled virtual assistant using Python's speech_recognition and pyttsx3 libraries
- Implemented commands for web search, email drafting, and file operations using Python scripts
- Hosted the project on GitHub Virtual Assistant

HACKATHONS & TECH ACTIVITIES

Tech Udaan Minithon – Sandip University | *2nd Place, Nashik, Maharashtra* Mar 2025
- Achieved 2nd place for an innovative tech solution during the intra-college hackathon
- Led the execution and presentation of the project before faculty and peers

INNOVO'25 Hackathon – Shri Sant Gajanan Maharaj College | *6th Place, Maharashtra* Feb 2025
- Secured 6th rank by building a real-world working prototype within time constraints
- Worked collaboratively with a team to brainstorm, develop, and present the final product

NASA International Space Apps Challenge | *Participant & Volunteer, Global Event* Oct 2024
- Contributed as a participant on a space-tech innovation project during the global challenge
- Volunteered in team coordination, assisting with event setup, technical support, and guidance
- Gained exposure to interdisciplinary collaboration and NASA-led innovation frameworks

TECHNICAL SKILLS

Languages: Python, Java, C, C++, JavaScript, HTML, CSS, SQL
Web & Frameworks: Flask, Bootstrap
Cybersecurity Tools & Platforms: Nmap, Wireshark, Burp Suite, TryHackMe, VirtualBox, Kali Linux
Developer Tools: Git, GitHub, VS Code, IntelliJ IDEA, PyCharm
Libraries & Packages: pandas, NumPy, speech_recognition, pyttsx3
Others: Data Structures and Algorithms (DSA), Problem Solving, Linux OS, Google Cybersecurity (Coursera)