

SIDDHESH SATISH RAO ANDURE

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🌟 PROFESSIONAL SUMMARY

Final-year B.E student in Artificial Intelligence and Data Science with practical experience in machine learning, web development, and cybersecurity. Recognized as a Smart India Hackathon finalist and IDE Bootcamp runner-up for delivering impactful, real-world tech solutions. Proficient in Python, JavaScript, and data analysis, with a strong emphasis on teamwork, adaptability, and innovation. Passionate about building scalable and ethical AI systems to address real societal challenges.

🛠️ CORE SKILLS

- Programming Languages: Python, JavaScript, HTML5/CSS3
 - Data & AI: Data Analysis, ML Algorithms, Model Training & Evaluation
 - Tools & Frameworks: Flask, Scikit-learn, Google Colab, Git, Firebase
 - Web & Extensions: Chrome APIs, UI/UX Design, Web Security
 - Soft Skills: Communication, Team Leadership, Analytical Thinking, Adaptability
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🎓 EDUCATION

Bachelor of Engineering (B.E) – Artificial Intelligence & Data Science
Ajeenkya DY Patil College of Engineering, Pune
Expected Graduation: 2026

🏆 PROJECTS & ACHIEVEMENTS

Personal Portfolio Website

- Designed and deployed a responsive personal website to showcase projects, skills, and contact details.
- Built using HTML, CSS, and JavaScript, with a clean user interface and mobile-friendly layout.

Smart India Hackathon (SIH) – National Finalist

- Selected twice among the **Top 5 teams in India**. Built and presented AI-driven solutions for industry problem statements.
- Developed functional prototypes with real-time feedback and presented to domain experts under tight deadlines.

Innovation Design and Entrepreneurship, Boot Camp

SF90 – AI-Powered Anti-Phishing Cybersecurity Suite

- **Phishing Detection System (Python + Browser Extension)**
 - Created a tool to detect fake websites using image comparison, URL checks, and content matching.
 - Used a machine learning model with 30 features to check website safety.
 - Built a Firefox extension that works with a Python server to scan visited URLs.
 - Focused on user privacy and easy real-time phishing detection.

Carpooling Service App Extension

- Designed a real-time carpooling platform with location tracking, user authentication, and optimized route suggestions.
- Used Google Maps API, Firebase, and responsive front-end tech to build user-friendly experiences.

Web Security & Utility Chrome Extensions

- Created multiple Chrome extensions focused on web security, tracker blocking, and productivity tools using JavaScript and Chrome APIs.

CERTIFICATIONS

- Smart India Hackathon (SIH)2024
 - Innovation Design and Entrepreneurship – Boot Camp
 - Python for Everybody – Coursera
 - Introduction to Machine Learning – Great Learning
 - Web Development Bootcamp – Udemy
 - Data Science Workshop – IIT Bombay
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✓ INTERESTS

- Open Source Contribution, AI Ethics, Browser Automation, Cyber Security, Tech Blogging, UX Research
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