

KOPPADA PRUDHVI VINAYAK

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[LinkedIn](#) | [GitHub](#) | [LeetCode](#) | [HackerRank](#)

Skills

- **Programming Languages:** Python, Java
- **Web Technologies:** HTML, CSS, JavaScript, Django
- **Database Management:** PostgreSQL, DBMS
- **Tools & Platforms:** ServiceNow, Git, VS Code, GitHub, Postman
- **Key Strengths:** Problem-Solving, Communication Skills, Team Work, Critical thinking, Time management

Education

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| Pragati Engineering College | 09/2022 - 04/2026 |
| Bachelor of Technology in Computer Science and Engineering (AI & ML) | |
| Narayana Junior College | 06/2020 - 07/2022 |
| Intermediate: 92.6% | |
| Sama Public School | 10/2019 - 06/2020 |
| Secondary School Education: 95% | |

Projects

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| Advanced Skin Disease Diagnosis leveraging Image Processing - Link | December 2024 |
| <ul style="list-style-type: none">• Technologies Used: Django, Python, OpenCV, Deep learning• Developed a secure web application using Django that detects skin diseases from user-uploaded images using ViT-based DINO model with 92% accuracy.• Implemented authentication, image upload, and profile management with dynamic rendering via Filesystem Storage.• Designed responsive frontend using HTML, CSS, and JavaScript; integrated SQLite for user and image data. | |
| SweetSpot - Delivering Delight to Your Doorstep - Link | February 2025 |
| <ul style="list-style-type: none">• Technologies Used: Django, Python, Postman, PostgreSQL, Streamlit• Developed SweetSpot, a Python-based e-commerce platform with custom cake ordering, real-time tracking.• Implemented PostgreSQL for efficient database management and designed interactive interfaces with Streamlit.• Developed and tested robust RESTful APIs using Postman for seamless functionality. | |
| Automated Attendance System Using Face Recognition - Link | March 2025 |
| <ul style="list-style-type: none">• Technologies Used: React.js, Flask, Pandas, TensorFlow, OpenCV, Excel• Developed a system to detect and recognize faces from group photos using InsightFace's buffalo_l model.• Registered face embeddings, matched them using cosine similarity, stored attendance records automatically in Excel.• Utilized OpenCV, InsightFace, Pandas, and pickle for image processing, face recognition, and data handling. | |

Experience

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| ServiceNow Developer & System Administrator-Intern | 1/2025 - Ongoing |
| ServiceNow, Remote | |
| <ul style="list-style-type: none">• Currently ongoing the Virtual Internship Program 2025 by ServiceNow, gaining hands-on experience with the ServiceNow platform through the System Administrator and Developer certification courses.• Built a strong foundation for career growth in the ServiceNow ecosystem, aligned with industry standards. | |
| Python Full Stack Developer-Intern | 10/2024 - 12/2024 |
| Infosys Springboard, Remote | |
| <ul style="list-style-type: none">• Interned at Infosys as a Python Full Stack Developer, contributing to the development of a Skin Disease Diagnosis project• Collaborated with cross-functional teams to enhance project functionality and address technical challenge. | |

Certifications And Certificate

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| • GitHub Foundations from GitHub - Link | April 2025 |
| • Agentforce Specialist form Salesforce- Link | March 2025 |
| • AI Associate from Salesforce - Link | October 2024 |
| • Joy Of Computing Using Python (Silver) from NPTEL - Link | October 2024 |