

AMBIKHAA DEVI

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Objective

Detail-oriented and passionate software developer with a Master's degree in Computer Science and solid understanding of computer science fundamentals, including object-oriented design, data structures, and algorithms. Proficient in Java and Python with exposure to building scalable applications in agile environments. Strong problem-solving abilities, eager to work on distributed systems, and committed to delivering customer-focused, high-impact software solutions. A quick learner excited to take on challenges in high-paced, innovation-driven teams like Amazon.

Skills

Frontend: HTML, CSS, JavaScript, Bootstrap, React.js

Backend & Database: Python, Node.js, SQL, RESTful APIs

Tools & Platforms: Git, GitHub, Visual Studio Code, Jupyter Notebook, Figma, Netlify, WordPress

Design & Development: UI/UX Design, Wireframing & Prototyping (Figma), Responsive Web Design

Soft Skills: Teamwork, Communication, Problem Solving, Adaptability, Time Management

Education

SRI SARADA COLLEGE FOR WOMEN

Master of Science in Computer Science , CGPA: 87.45

TIRUNELVELI,TN

Jun 2022 – Jun 2024

SRI SARADA COLLEGE FOR WOMEN

Bachelor of Science in Computer Science, CGPA : 81

TIRUNELVELI.TN

June 2019-May 2022

Experience

AI INTERN | SKILLFORGE

JULY 2025-PRESENT

- Completed a hands-on internship in Artificial Intelligence with Python, gaining practical experience in core AI concepts and techniques.
- Collaborated on multiple AI projects, applying theoretical knowledge to real-world problem-solving in a guided, mentor-led environment.
- Strengthened understanding of algorithmic thinking, data handling, and AI-driven solution development through structured project work.

WEB DEVELOPER INTERN | ACME INFOTEK,TN

JULY 2024 –DEC 2024

- Supported full-stack development tasks and participated in 5+ code reviews, improving code quality by 30%.
- Researched JavaScript for future use cases and presented insights to the development team.
- Gained hands-on experience with Git, GitHub, deployment processes, and technical documentation.

Projects | [GITHUB](#)

REAL TIME PARKINSON'S DISEASE DETECTOR

- Developed a Streamlit app to detect Parkinson's disease using a CNN (TensorFlow, Keras) with 83% accuracy.
- Built a real-time drawing interface using streamlit_drawable_canvas, OpenCV, and PIL for image input and processing. Handled model training, image processing, and deployment as part of a complete end-to-end project.