

PRADEEP BADIGER

Kalaburagi, India 585105 +91 8217313201 pradeepbadiger19@gmail.com

SUMMARY

Dynamic Computer Science Student and current Full Stack Development trainee with hands-on experience in Machine Learning. Strong foundation in Object-Oriented Programming concepts with practical application in web development. Currently enhancing skills in Python, C, C++, Core Java, and full-stack development technologies to deliver high-quality, innovative solutions.

WORK EXPERIENCE

NxtWave

MCP (Model Context Protocol) Workshop

July 2025

- Participated in intensive 3-hour workshop conducted by Revanth Konakanchi, Head of Engineering at NxtWave, centred on Model Context Protocol (MCP) and AI workflow automation.
- Connected AI agents with real-world tools, including LinkedIn and Gmail, to execute automated actions.
- Developed AI-powered workflows that facilitated automatic posting on LinkedIn using natural language prompts.
- Acquired hands-on experience in integrating AI with productivity platforms, elevating automation and workflow efficiency skills.

NxtWave

UI/UX (User Interface and User Experience)

December 2024

- Learned the basics of UI (User Interface) and UX (User Experience) design—where UI focuses on how things look, and UX focuses on how they work, to ensure a smooth and enjoyable user experience.
- Gained hands-on experience with Figma, a popular design tool used worldwide.
- Redesigned an app of choice step by step, turning ideas into a functional prototype quickly and effortlessly.

Skills

- Programming Languages:** Core Java (OOP: Polymorphism, Abstraction, Encapsulation, Inheritance), Python (Basics)
- Database:** SQL (Queries, Joins, Subqueries, Normalisation)
- Tools:** Courses IDEs, Notepad, Bootstrap, VSCode
- Web Technologies:** HTML, CSS, JavaScript, and Responsive Web Design

EDUCATION

Veerappa Nisty Engineering College Bachelor of Engineering: Computer Science and Engineering (CSE) Shorapur, KA	2023 to Current
Sarvajna Pu College Of Science Intermediate Science Program: PCMCs (Combination) Gulbarga, KA	2021 to 2023
Subash Memorial Higher Primary & High School Gulbarga, KA	2021

CERTIFICATIONS

- MCP Mega Workshop Project Completion Certificate
- Build Your Own Static Website
- Build Your Own Responsive Website

PROJECTS

- Responsive Landing Web Page
- MCP (Model Context Protocol) Project

PERSONAL INFORMATION

Date of Birth: 23/04/2004

Father: Sharnappa Badiger

Gender: Male

Nationality: Indian

PROFILES

LinkedIn: www.linkedin.com/in/pradeep-badiger23

GitHub: <https://github.com/Pradeep-vishwakarma23>