

Anurag Lashkare

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Projects

Minimalistic Portfolio Website for Professor Vijayalaxmi Kumbhar (August 2024)

- Developed a clean portfolio website using HTML and CSS.
- Leveraged AI tools to optimize the code.
- Website Link: (<https://vijayalaxmikumbhar.netlify.app/>)

Autonomous Human-Following and Line-Detecting Grocery Cart

- The cart seamlessly follows the user, making hands-free shopping a reality.
- The cart navigates smoothly along predefined paths, ensuring efficient movement through the store.

Extracurricular Achievements

- Registered Copyright in Autonomous Systems domain
- Participated in 24-hour National Level Techathon
- Participated in International Level Technical Event (TechFiesta – Hackathon)

Trainings Undergone

Accenture North America Data Analytics and Visualization Job Simulation on Forge (July 2024)

- Cleaned, modeled, and analyzed 7 datasets to uncover content trends and strategic insights.
- Prepared reports and video presentations for client communication.

I am passionate about software innovation and excited to apply for a software engineering internship at **IBM as Research Intern in AI/ML**. I look forward to learning about the development process, working with experienced engineers, and contributing to high-quality software products.

Education

Pimpri Chinchwad College of engineering and Research.

Bachelor of Engineering in
Electronics & Telecommunication

2022 – 2026

CGPA: 8.45

Kisanveer Mahavidyalay, Wai
Maharashtra State Board of Higher
Secondary Education (2020-2022)

Skills

- Java, Python(numpy, pandas)
- AI/ML fundamentals
- Problem Solving
- Understanding of Data Structures and Algorithms (DSA)
- MySQL, Database Management Systems
- Object Oriented Programming(OOPs)
- Experience with VS Code, Jupyter notebooks,Git