

# Sandeep Madhavrao Patil

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## Life Objective

I am committed to lifelong learning and continuously enhancing my skills to stay ahead of emerging technologies. By applying innovative thinking, I aim to create solutions that drive positive change, improve lives on a large scale, and empower communities, all while contributing to a sustainable and equitable future.

## Education

<b>ACE Engineering College</b> Bachelor of Technology in CSE ( AI and ML ) <ul style="list-style-type: none"><li>CGPA: 9.45/10.0</li></ul>	Sept 2023 – May 2027
<b>Rajiv Gandhi University of Knowledge Technologies - Basar</b> Pre-University Course 1 and 2 <ul style="list-style-type: none"><li>CGPA: 8.6/10.10</li></ul>	Aug 2021 – Jun 2023
<b>Jawahar Nagar Pinion High School</b> Secondary School Certificate <ul style="list-style-type: none"><li>CGPA: 10.0/10.10</li></ul>	Jun 2020 – May 2021

## Projects

<b>NEWS Web Application</b> <ul style="list-style-type: none"><li>A frontend website that uses Google Sheets as a database by converting the sheet into a public API via the Google Sheets API. The website fetches data such as news articles stored in the sheet and dynamically displays them. This enables easy content management and updates via Google Sheets.</li><li><b>Tools Used:</b> Bootstrap, HTML, JavaScript.</li></ul>	<a href="#">View Site ↗</a>
<b>FlipZon - An Online Cart Application</b> <ul style="list-style-type: none"><li>An Online Shopping Application using HTML, CSS, and JavaScript allows users to browse products, add them to a cart, and proceed to checkout. It features a responsive layout, dynamic cart updates, and simple form validation, all while offering a user-friendly interface without backend integration.</li><li><b>Tools Used:</b> HTML, CSS, JavaScript.</li></ul>	<a href="#">View Site ↗</a>

## Awards and Certificates

• Certificate of Participation in Innovasia 2024 - Hackathon by VCE	Dec 2024
• Certificate of Participation in Code Pragna 2024 by ACEEC	Jun 2024
• Career Essentials in Generative AI by Microsoft and LinkedIn	May 2024
• Elite C by NPTEL	Apr 2024
• Python for Data Science by IBM	Apr 2024
• Hackathon Participant at Programming Hub and SkillTryo	Mar 2024
• Workshop on Data Visualization with Python by LetsUpgrade	Feb 2024
• AI/ML Bootcamp Participation Certificate by ACE Online	Jan 2024

## Technologies

**Programming Languages:** C/C++ , JavaScript, Java and Python

**Web Development:** HTML, CSS, JavaScript, React, Bootstrap, and Tailwind CSS

**Tools & Platforms:** Git, Jupyter Notebook, VS Code