

A passionate Software Developer, I have been working on many projects. Proficient in multiple programming languages, frameworks, and software development methodologies. Thrives on the challenge of staying ahead of evolving data, working tirelessly to implement robust measures and software Management and Data Analytics. Always willing to explore and stay updated with the latest technologies and industry trends to enhance my skill.

Academic Details				
COURSE	INSTITUTE / COLLEGE	BOARD / UNIVERSITY	SCORE	YEAR
BCA	Shri Shankaracharya Mahavidyalaya Durg	Hemchand Yadav University Durg	80.1%	2024
CLASS XII	Mar Gregorios Memorial Senior Secondary School	CBSE	62.8%	2021
CLASS X	Mar Gregorios Memorial Senior Secondary School	CBSE	76.2%	2019

Professional Skills		
<div>• C • C++ • Python • Java • DBMS • Dot Net Technology • Pandas</div> <div>• Power Bi • Git Hub • Data Structures &amp; Algorithms • Operating System • Command line</div> <div>• Django Framework • OOPS • HTML • CSS • MS Office • Web Development • Data Analysis</div> <div>• Matplotlib • Notion</div>		
<b>Tools and IDEs:</b> <div>• IntelliJ IDEA, Visual Studio Code, PyCharm</div>	<b>Operating Systems:</b> <div>• Linux, Windows, macOS</div>	<b>Database</b> <div>• Relational: MySQL, SQLite</div>

Projects	
<b>Topic: Supermarket Data Analysis – Data Analysis</b>	Duration 15 Days
<b>Role:</b> Data analyst	
<b>Description:</b> This project involves processing and analyzing over 1,00,000 data entries using multiple data frames to visualize and interpret extensive datasets over more than 20 Problems.	
<b>Technology used:</b> Python (Pandas, NumPy, Matplotlib), MySQL, Power Bi, MySQL	
<b>Topic: Recipe Management System – Web Development</b>	Duration 1 Months 17 Days
<b>Role:</b> Full Stack Developer	
<b>Description:</b> Engineered a robust and scalable platform enabling restaurants to efficiently search for and add new recipes, enhancing culinary innovation and operational efficiency.	
<b>Technologies Used:</b> HTML, CSS, JavaScript, Python (Django)	
<b>Topic: Work Lancer – Web Development</b>	Duration 3 Months
<b>Role:</b> Full Stack Developer	
<b>Description:</b> Developed a scalable online freelancing platform that seamlessly connects freelancers with clients seeking specific services and projects.	
<b>Technologies Used:</b> HTML, CSS, JavaScript, Python (Django), SQLite	

Certifications	
<b>Advance Python Programming</b> Sarva I.T. & Educational Development (INDIA) Serial Number – 033256694326	Date: 30-Sept-2023 Licensed by Govt. of India

Interpersonal Skills	
<div>• Generating Images with AI • Improving Communication skills • Exploring New Technologies</div> <div>• Video/Photo Editing • Content Creator – Guiding and teaching About Technology</div>	

