



I am a self-taught Data Scientist who turns caffeine into code and data into insights. My journey in data science has been driven by relentless curiosity, countless late nights, and a passion for solving complex problems. From building machine learning models to analyzing datasets, I've turned challenges into impactful solutions. With a strong foundation in AI and ML, I am constantly learning and pushing the boundaries of data science. I thrive on hackathons, tech meetups, and collaborative problem-solving, always eager to innovate and contribute to cutting-edge projects in dynamic teams."

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
<b>Programming:</b> Python, Java, MySQL, Scikit-learn, Pandas, NumPy, Matplotlib, Seaborn
<b>Data Visualization:</b> Power BI, Looker Studio, Quadratic AI, Excel
<b>Cloud &amp; Deployment:</b> Terraform, Microsoft Azure, Amazon AWS, GitHub Actions, Docker, Heroku
<b>Frameworks:</b> Fast API, Django, Flask, Streamlit
<b>Web Scrapping:</b> BeautifulSoup, Selenium, Scrapy
<b>Databases :</b> MySQL, SQLite, PostgreSQL, Neo4j, PHP
<b>Additional Skills:</b> Data Structures & Algorithms, Command Line, OOPS, CI/CD

Certifications	
<b>Advance Python Programming</b> Sarva I.T. & Educational Development (INDIA) Serial Number – 033256694366	Date: 30-Sept-2023 Licensed by Govt. of India
<b>Web Scrapping In Python</b>	Licensed by Udemy
<b>Data Visualisation</b> TATA Serial Number – xEudtu37622LHx7R4	Date: 15-12-2024 Licensed by Forage

Projects
<b>HireFireAI.cloud – AI-Powered Resume Builder &amp; Real-Time Job Seeker Platform</b> <ul style="list-style-type: none"><li>Developed a full-stack web application that builds optimized, ATS-friendly resumes using AI and keyword analysis.</li><li>Integrated real-time job scraping using public APIs to fetch the latest job openings matching user profiles.</li><li>Implemented <b>FastAPI backend</b> with <b>CI/CD deployment on Azure</b> using <b>GitHub Actions</b>.</li><li>Included features like <b>PDF resume export</b>, <b>web scraping automation</b>, and <b>job-role suggestion engine API</b>.</li></ul> <b>Technologies Used:</b> FastAPI, Python, BeautifulSoup, Azure, GitHub Actions, HTML, CSS, JavaScript  <b>Link:</b> Refer <a href="#">Portfolio</a> for latest version
<b>Student Marks Prediction – Supervised ML</b> <ul style="list-style-type: none"><li>Built a regression model to predict student marks based on study hours and attendance.</li><li>Cleaned and prepared data, applied supervised ML, and evaluated model performance.</li><li>Visualized key factors influencing academic scores.</li></ul> <b>Technologies Used:</b> Python, Pandas, Scikit-learn, Matplotlib , Streamlit  <b>Link:</b> Refer <a href="#">Portfolio</a> for latest version

Interpersonal Skills
Founder – GetSetAI Innovation <b>Duration:</b> May 2024 – Present <ul style="list-style-type: none"><li>Leading an AI-driven innovation hub focused on building real-world, socially impactful tech solutions Community Actively Working in the field of Data science Machine Learning and AI.</li></ul>