

PROFESSIONAL SUMMARY

Motivated and detail-oriented computer science professional with a strong background in artificial intelligence and machine learning. I have a proven track record of delivering high-quality work under pressure and meeting tight deadlines. I focus on contributing to innovative projects while continuously improving my technical skills.




EDUCATIONAL HISTORY

- **Bachelor's of Engineering in Artificial Intelligence and Machine Learning** 2023 – 2025
Institution: Basaveshwar Engineering College, Bagalkot CGPA: 7.20
- **Diploma in Computer Science and Engineering** 2019 – 2022
Institution: R. N. Shetty Polytechnic, Belagavi Percentage: 67.88%

INTERNSHIP/WORK EXPERIENCE

- **Web Development Intern**
Organization: Incubated at Innovation and Incubation Center
Duration: 06/11/2023 – 05/12/2023 (4 Weeks)
- **Web Development and Data Science intern**
Organization: Insystel Technology Solutions Pvt. Ltd.
Duration: 10/02/2025 – 26/05/2025 (15 Weeks)

PROJECTS

- **CarPricePro: A Predictive Model for Vehicle Prices** 
Developed an AI-driven predictive analytics tool that examined over 1000 vehicle listings. Delivered actionable insights for pricing strategies.
- **Text Classification on Dravidian Languages** 
Developed a text classification model for Dravidian languages, utilizing NLP techniques to accurately classify and categorize language data. Implemented preprocessing, feature extraction, and machine learning algorithms to achieve high accuracy.
- **AI- Based Virtual Try on System** 
Developed an AI-powered virtual try-on system that allows users to experience clothing on virtual models or themselves through augmented reality, enhancing the online shopping experience and reducing returns.

TECHNICAL SKILLS AND INTERESTS

- Programming Languages: C, Python, HTML, CSS, MySQL
- Relevant Coursework: Operating Systems, Database Management Systems (DBMS)
- Domains of Interest: Web Design and Development, Graphic Design, Data Science
- Soft Skills: Problem Solving, Self-learning, Adaptability, Communication

CO-CURRICULAR ACTIVITIES

- **Organizer, WAVE 2.0 National Level Hackathon**
Directed the Publicity team, playing a pivotal role in the successful orchestration of an event that drew 90+ teams and over 360+ participants.