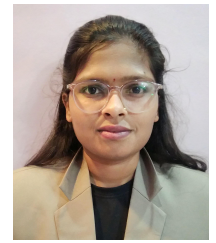


# SHIVANI BHURE

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## OBJECTIVE

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Passionate Computer Science graduate seeking an entry-level role to apply technical knowledge and contribute to innovative projects while continuously learning and growing.

## EDUCATION

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<b>BE in Computer Science and Engineering</b>	2022-2026
Prof. Ram Meghe Institute of Technology and Research, Badnera-Amravati	CGPA 9.13

<b>Higher Secondary Certificate</b>	2020 - 2022
Rajeshwar Union Junior College, Badnera.	84.83% in State Boards

<b>Secondary School Certificate</b>	2015 - 2020
Rajeshwar Union High School, Badnera.	95.60% in State Boards

## SKILLS

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<b>Technical Skills</b>	Python, Data Structures and Algorithms, MySQL, Java, HTML, CSS, SDLC, Machine Learning, Data Analysis, Data Visualization, MS Excel, Git and Github
<b>Soft Skills</b>	Team Work, Problem Solving, Communication Skills

## EXPERIENCE

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<b>python Developer Intern</b>	Feb 2025 - Jul 2025
SohamGlobal	

- Using Numpy and Pandas in Python for data analysis, Matplotlib for visualization, and various machine learning models, including Linear Regression and Random Forest, for predicting fitness factors of user.
- Built a movie recommendation system using cosine similarity on the TMDB dataset, extracting features like genres and cast; implemented with Scikit-learn and Pandas in a Jupyter Notebook.

## PROJECTS

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### FitWithMe: ML-Driven Health Monitoring and Advisory System

- Designed a smart health monitoring system leveraging machine learning to analyze user data and deliver personalized fitness, diet, and wellness recommendations for improved lifestyle and preventive health management. Admin panel for user/report management.
- Used Python with Django, CSS, HTML, Pandas, and Scikit-learn for backend and ML; integrated MySQL for data storage and Matplotlib for visualizations.

### Find-My-Cartoon Twin - Human to Cartoon Face Matching using CLIP

- Developed a web-based application that identifies the most visually similar cartoon character for a given human face using OpenAI's CLIP model and cosine similarity.
- Tech Stack: Utilized Python and Django as the core web framework to build the application. Employed Torch and OpenAI's CLIP model for machine learning-based image comparison. Used NumPy for numerical operations and data handling.

## ACHIEVEMENTS

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- Completed [machine learning internship](#) at Skilldunia
- NPTEL Certified [Python for Data Science](#)