

PRATIKSHA ARUN SUTAR

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OBJECTIVE

Highly motivated B.Tech Computer Science Student with strong foundation in Software Development, Data Structure. Skilled in programming language Java. Passionate about leveraging technical skills in web development. Seeking job opportunities to enhance technical expertise.

EDUCATION

Sharad Institute of Technology, Ichalkaranji <i>B.Tech in Computer Science</i> 2022-2026	CGPA –7.93
HSC Ajara Mahavidyalaya Ajara Science 2020-2022	66.83%
SSC Madilage Hightschool Madilage 2019- 2020	90.00%

SKILLS

- **Programming Languages:** Java, Python, C
- **Web Development:** HTML, CSS, BOOTSTRAP
- **Communication Skills:** English | Hindi | Marathi

INTERNSHIP

One IT solutions Front-End Development Intern	Gadhinglaj 07-06-2024:18-07-2024= 1months
<ul style="list-style-type: none">• Developed responsive web pages using HTML, CSS, and Bootstrap.• Created mobile-first, cross-browser compatible layouts with Bootstrap grid system.	

ACADEMIC PROJECT

1. Customer Churn Analysis	2023
Problem Statement: - “Developed a machine learning model to predict customer churn, helping businesses identify high-risk customers and implement proactive retention strategies.”	
OBJECTIVE: - Developed a machine learning model to predict customer churn and improve retention strategies.	
Technologies Used: Python, Machine Learning, Regression Models, Data Processing.	
<ul style="list-style-type: none">• Programming Languages: Python• Libraries and Frameworks: Pandas, NumPy, Matplotlib, Seaborn, Scikit-learn• Database Management: CSV, MySQL• Data Visualization: Matplotlib, Seaborn	
Results: Successfully developed a machine learning model that predicts customer churn, enabling business to reduce attrition and improve customer retention.	
2. Career Guidance System	2022
Problem Statement: - “Develop a website for students to guide them in choosing the right career path by creating a smart online platform.”	
OBJECTIVE:- To assist students in making informed career choices through a smart online guidance platform.	
<ul style="list-style-type: none">• Programming Languages: HTML5,CSS,JAVASCRIPT,PHP• Database Management: MySQL• Server & Hosting: XAMPP Server• Development Tools: Notepad / VS Code, Browser (Chrome, Firefox, etc.)	

Achievement

- Python | Certificate of completion by Great Learning

INTEREST

Sports	Cooking	Drawing
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