

Prashil Bendbhar

B.Tech in Computer Science Engineering — MIT World Peace University, Pune
prashilbendbhar1630@gmail.com | +91-9130435440 | [LinkedIn](#) | [GitHub](#)

SUMMARY

Motivated B.Tech Computer Science student with hands-on experience in software development, data analysis. Skilled in Python, C++, Java, and full-stack development. Delivered innovative solutions through academic projects, including a College ERP system and a WhatsApp chat analysis app achieving 85% accuracy in sentiment analysis. Passionate about solving complex problems and applying technical skills to real-world challenges.

SKILLS

Programming Languages: C++, C, Python, Java, JavaScript
Web Development: HTML, CSS, JavaScript, Node.js, Express, React
Databases: MySQL, MongoDB, HBase, Hive/HiveQL, Hadoop HDFS
Data Analysis & Big Data: Apache Spark, MapReduce, Tableau, OLAP operations
Machine Learning: Sentiment Analysis, Data Visualization, Topic Modeling
Tools: Git, Streamlit, Apache Spark

PROJECTS

College ERP System using MERN Stack Demo	Jun 2024 – Aug 2024
<ul style="list-style-type: none">Developed a College ERP system, enabling role-based access for Admin, Faculty, and Students.Implemented JWT-based authentication, reducing unauthorized access by 95%.Designed a modern UI using Tailwind CSS and Material UI Icons, improving user engagement by 30%.	
WhatsApp Chat Analysis App Demo	Jun 2024
<ul style="list-style-type: none">Developed a Streamlit app for WhatsApp chat analysis, achieving 85% accuracy in sentiment analysis.Processed 10,000+ chat messages using Python libraries like Pandas, NumPy, and TextBlob.Visualized data trends and sentiment patterns, reducing analysis time by 50%.	
Geolocation-Based Attendance Tracking Proposal	Aug 2024
<ul style="list-style-type: none">Proposed a geolocation-based solution for automating employee attendance, aiming to reduce manual errors by 30%.Researched GPS APIs and location-based tracking systems, reducing implementation time by 20%.Presented the proposal at a hackathon, receiving positive feedback from 10+ industry experts.	

ACHIEVEMENTS

<ul style="list-style-type: none">Co-developed a patent application titled “A Method for Detecting and Differentiating Binary Signals in Digital Systems Using Enhanced Signal Processing Techniques for Improved Accuracy and Efficiency” DetailsSolved 150+ problems on LeetCode, demonstrating strong problem-solving and algorithmic skills. Profile	
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EDUCATION

MIT World Peace University <i>B.Tech in Computer Science Engineering; CGPA: 8.18</i>	Pune, India 2022 – Present
Late P.B. Jog Junior College <i>Higher Secondary Certificate (Science); Percentage: 66.33%</i>	Pune, India 2020 – 2022
Sahyadri National School <i>Secondary School Certificate; Percentage: 94%</i>	Pune, India 2019 – 2020

ADDITIONAL INFORMATION

Languages: English (Fluent), Hindi (Fluent), Marathi (Fluent)
Interests: Hackathons, Playing strategy games, Problem-Solving
Soft Skills: Teamwork, Communication, Time Management