Shreya Bengle

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📍 Pune

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👤 PROFILE

Creative and driven student with coding and problem-solving abilities. Team-oriented with effective communication skills. I am eagerly looking forward to gaining hands-on experience working in industry and expanding my knowledge in the field of computer science while adding value to the dynamics of the company.

🎓 EDUCATION

2020 − 2024 Pune	**B.Tech in Computer Engineering** Pimpri Chinchwad College of Engineering
2019 − 2020 Pune	**HSC, Maharashtra State Board** St. Ursula Higher Secondary School 83.54%
2017 − 2018 Pune	**SSC Maharashtra State Board** St. Ursula High School 91.25%

🧠 SKILLS

C++/C	Python	Machine Learning	Data Analysis using R	SQL	DSA	HTML	CSS

Communication Skills	Problem Solving	Multitasking

📁 PROJECTS

Crop Yield Recommendation and Prediction
A machine learning-based application that predicts crop yields and provides recommendations for farmers. Used the Machine learning algorithms (Python) for recommendation and prediction. Implemented the application using HTML, CSS, and Bootstrap for the front-end and Flask server for the connection

Standardization of course curricula
A website to compare the syllabus of a particular university with ACM/IEEE's knowledge areas and generate analysis. The semantic similarity between the knowledge area and syllabus was found with the help of an NLP based model.

Placement Analysis
A python project based on data mining concepts analyses previous years placement data of our college and provides trends, the system also predicts whether the student will be placed in the company based on various parameters using a regression model. HTML CSS was used to design frontend and flask framework for the connection

💼 PROFESSIONAL EXPERIENCE

PHN Technology(Data Science and Machine Laerning Intern)

AICTE Eduskills (AI- ML internship)

🎖 CERTIFICATES

Spoken Tutorial Project in C language Indian Institute of Technology, Bombay	**Spoken Tutorial Project in Cpp language** Indian Institute of Technology, Bombay	**Introduction to Machine Learning** Kaggle

🧩 ACHIEVEMENTS

Smart India Hackathon 2022 Finalist