JEET SHAW

Portfolio |LinkedIn |GitHub

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OBJECTIVE

Final-year Computer Science and Engineering student with a strong foundation in programming, machine learning, and web development. Passionate about solving real-world problems through technology and eager to contribute to impactful projects while continuously strengthening technical and problem-solving skills.

EDUCATION

St. Thomas High School   **(2012-2022)**
ICSE (2020) : 83.8
ISC (2022) : 86.5

B. P. Poddar institute of management and Technology
B.Tech in Computer Science and Engineering   (**2022-2026**)
CGPA – 7.9

PROJECTS

Multimodal Sentiment Analysis (MSA)   - Link
Developed a platform that integrates text, audio, and video inputs to detect human emotions using DistilBERT for text analysis, MFCC-CNN for speech emotion recognition, and CNN-based facial expression analysis, with late fusion strategies deployed via a RESTful Flask API.

Employee Salary Prediction   - Link
Developed using Python, scikit-learn, XGBoost, Pandas, Matplotlib, and Seaborn.Trained and compared multiple ML models with preprocessing, categorical encoding, and feature engineering. Deployed as an interactive web app supporting real time predictions, batch uploads, and model performance visualizations.

EXPERIENCE

AI & ML Intern – Edunet Foundation   (Jun 2025 -Jul 2025)
Worked on machine learning concepts and applied AI techniques in practical problem-solving. Developed an Employee Salary Prediction project.

Web Developer Intern – Apex Planet Software Pvt Ltd (Aug 2025 -Sep 2025)
Developed responsive web pages (HTML, CSS, JS) and backend modules (PHP, MySQL), gaining full-stack development experience.

Data Analyst Associate Intern – Excelerate (Sep 2025 – Oct 2025)
Cleaned and analyzed datasets, performed EDA, and built interactive dashboards in Looker Studio to support data-driven decision-making and generate actionable insights.

SOFT SKILLS

Problem-Solving & Analytical Thinking |Team Collaboration & Communication |Adaptability & Quick Learning| Time Management & Multitasking

TECHNICAL SKILLS

Programming Languages: C, Java, Python
Web Development Technologies: HTML, CSS, JavaScript, PHP
Databases: SQL, MySQL, Oracle DB
Machine Learning & Data Science: scikit-learn, XGBoost, Pandas, NumPy, Matplotlib, Seaborn
Tools & Platforms: Git, GitHub, VS Code

LANGUAGES

English | Hindi | Bengali | Spanish

CERTIFICATIONS

Oracle Cloud Database Services 2025 Certified Professional
Oracle Cloud Infrastructure 2025 Certified Data Science Professional
Web Development Fundamentals by IBM
Machine Learning Specialization – DeepLearning.AI (Stanford Online, Andrew Ng)
Artificial Intelligence Fundamentals by IBM

ACHIEVEMENT

INTRA - COLLEGE QUIZ COMPETITION : WINNER

HOBBIES

Playing Football and Cricket| Watching Sports and Movies| Learning new Languages | Drawing