

Shreya Kakade

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EDUCATION

SAVITRIBAI PHULE PUNE UNIVERSITY

2022 - 2026

BE - Artificial Intelligence and Data Science

Pune, Maharashtra

TECHNICAL SKILLS

- **Languages:** Java, Python, C, HTML5, CSS, JavaScript, SAP UI5
- **Web Development:** MERN Stack (MongoDB, Express.js, React.js, Node.js), Bootstrap, REST APIs
- **Libraries & Frameworks:** Pandas, NumPy, Scikit-Learn, Matplotlib, Seaborn
- **Developer Tools:** VS Code, Git, GitHub, Eclipse, SAP Web IDE, Jupyter Notebooks, Google Colab
- **Data Visualization:** Power BI, Tableau

INTERSHIP

Elite Software's

Dec 2024 - Feb 2025

Web Development Intern

Remote

- Gained hands-on experience in full-stack web development using **Python-Django**.
- Built and connected **SQLite databases** to Django backend web applications.
- Strengthened core programming concepts including OOP, file handling, and Python modules.
- Integrated HTML, CSS, and JavaScript with Django templates for dynamic web pages.
- Collaborated with backend developers to integrate REST APIs.

Pantech e Learning

Jan 2025 (1 Month)

Data Science Intern

Remote

- Worked on the tasks of **Data Collection, Data Preprocessing** and **Exploratory Data** analysis using Python.
- Used Google Colab for coding, Power BI for dashboarding, and SQL for querying structured data.

PROJECTS

Responsive Trading Platform UI – Inspired by Zerodha | HTML5, CSS3, MERN Stack

- Designed and developed a **full-stack replica of Zerodha**, India's leading stock trading platform, using the **MERN stack**.
- Built a **dashboard** to **fetch, display, and perform CRUD operations**.
- Connected to **real-time stock market APIs** to fetch and display live stock prices, mimicking real trading platforms.
- Practiced **RESTful API design**, error handling, modular coding, and used **Git** for version control.

Mood Match | HTML5, CSS3, JavaScript

- Developed a dynamic and responsive movie recommendation web app that suggests movies based on user-selected genre and mood.
- Used **JavaScript DOM manipulation** and object-based data to display movie cards including title, poster, description, and IMDb link.

Bank Churn Risk Analyzer| *Python, Flask, Scikit-learn, HTML5, CSS3*

- Utilized a **pre-trained Logistic Regression/ML model** to calculate churn probabilities.
- Built a Flask-based web app to predict **customer churn probability** for a bank using a trained **machine learning model**
- Implemented backend logic to preprocess input data (scaling, encoding) and generate real-time predictions and designed a clean UI using HTML and CSS.

LEADERSHIP / EXTRACURRICULAR

Novus Neurons	Sep 2024 - Present
Technical Head	DYPIEMR
Novus Neurons	Sep 2023 – Aug 2024
Technical Coordinator	DYPIEMR
Fast Track German Language Course (Level 1)	Foreign Languages Department, SPPU
