PREETI PARIHAR
FULL-STACK DEVELOPER

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CAREER OBJECTIVE

Motivated B.Tech Computer Science student with strong skills in web development, Java, and machine learning. Completed virtual internships at Cothon Solutions and CSR – Microsoft & SAP, and also worked as a Web Development Intern at Maxiela Tech, Ahmedabad. Proficient in building web applications using HTML, CSS, JavaScript, ReactJS, and experienced in AI and NLP projects. Eager to contribute technical and problem-solving skills to challenging real-world projects in software development.

SKILLS

- **Languages :** C++, PYTHON, JAVA, SQL, JAVASCRIPT
- **Front-end :** HTML/CSS, React.js, Next.js, Bootstrap, Tailwind CSS, Three.js, Angular
- **Back-end :** Django, Flask, Node.js, Spring, PHP, MYSQL, SQLITE, MONGODB, ML, NLTK
- **Tools & Technologies** : Git, GitHub, VS Code, Eclipse, MySQL Workbench, Jupyter Notebook, Google Colab

PROFESSIONAL EXPERIENCE

Web Development Intern, Maxiela Tech, Ahmedabad   **July 2025 - September 2025**

- Developing responsive front-end components using HTML, CSS, Bootstrap, and ReactJS.
- Collaborating with the backend team to integrate APIs and improve UI/UX.
- Testing and debugging web applications for deployment.

Java Developer Intern, Cothon Solutions (Virtual)   **Dec 2024 - Jan 2025**

- Utilized Java frameworks such as Spring and Hibernate to develop a robust, high performance application .
- Developed a web application using Java EE technologies, including JSP, Servlets, and JDBC.
- Maintained software in multiple programming languages, such as Java, HTML & CSS, and JavaScript.

AI: Transformative Learning with TechSaksham, CSR – Microsoft & SAP (Virtual)   **Jan 2025 - Feb 2025**

- Built a machine learning model for spam email classification using NLP.
- Collected, cleaned, and tokenized text data; applied Python, NLTK, Scikit-learn, Pandas, and Matplotlib.
- Deployed a real-time solution for improved spam detection.

EDUCATION

Bachelor of Technology in Computer Science   **Aug 2022 – July 2026**

Aditya Silver Oak Institute of Technology, Ahmedabad
- UnderGraduation   CGPA: 9.80

Senior Secondary (12th Grade)   **Jun 2021 – July 2022**

Kalorex Future School SEZ Mundra
- Percentage: 85.6%

PROJECTS

Astrologer Website | Flask, HTML, CSS, JavaScript, SQLite, Swiss Ephemeris
- **-** Built a dynamic astrologer web app with real-time booking form to collect client consultation details.
- - Integrated Swiss Ephemeris library to generate personalized horoscopes.
- - Maintained an admin panel for managing bookings and updating consultation statuses.
- - Stored and managed user data with a secure SQLite database; designed a responsive front-end for a smooth user experience.

Gamify Website | React.js, Three.js, HTML, CSS, JavaScript, MongoDB
- - Designed an interactive 3D gamified platform using ReactJS and Three.js.
- - Built reusable React components (.jsx) and integrated MongoDB for user feedback storage.
- - Connected front-end and database using backend API for real-time data flow.

Spam Email Classifier | Python, NLP
- - Created a spam detection model using NLP (NLTK) and Scikit-learn.
- - Handled data preprocessing with Pandas, visualized results with Matplotlib.

CERTIFICATES

- - **Generative AI for Everyone —** *DeepLearning.AI*
- - **React.js —** *Infosys Springboard*
- - **What is Data Science? —** *IBM SkillsBuild*
- - **Data Science: Python for Data Analysis Full Bootcamp —** *Udemy*

LANGUAGES

- HINDI   -   NATIVE PROFICIENCY
- ENGLISH -   PROFESSIONAL PROFICIENCY