Shashank Jaiswal
Adaptable, Innovative, Determined
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Career Objective

Seeking a challenging and rewarding career opportunity where I can leverage my strong educational background in Computer Science Engineering with a specialization in Artificial Intelligence and Machine Learning. Eager to contribute my proficiency in web development technologies and burgeoning knowledge in AI and ML, aiming to make a meaningful impact in a dynamic and innovative work environment.

Academic Details

Year(s)	Qualification – Degree	Board/University	Percentage / CGPA
2022-2026	B. Tech in (H) Computer Science Engineering- Specialization in Artificial Intelligence and Machine Learning.	University of Petroleum and Energy Studies	8.82/10 (*Till end of IV th semester)
2020-2021	XII	ISC	94.75 %
2018-2019	X	ICSE	91.4 %

Subject Electives	Completed the "HTML, CSS, and JavaScript for Web Developers" course on Coursera, gaining a strong foundation in web development technologies.
Technical Proficiency / Skills	- Proficient in: i) HTML ii) CSS iii) JavaScript iv) React - Completed the "HTML, CSS, and JavaScript for Web Developers" course on Coursera, gaining a strong foundation in web development technologies. - Actively engaged in ongoing Machine Learning coursework on Coursera, further enhancing knowledge and skills in the field of AI and ML. .

Work

Title –

1. **Snake Game (HTML, CSS, JavaScript)**
   - Developed an interactive Snake game using HTML, CSS, and JavaScript, featuring smooth animations, responsive controls, and a dynamic scoring system. Implemented game logic for collision detection, food consumption, and increasing difficulty levels.
2. **Framed Website Using Canvas in CSS**
   - Created a visually engaging website utilizing CSS canvas for frame designs and animations. Applied advanced CSS techniques to enhance user interface and experience, ensuring cross-browser compatibility and responsiveness.
3. **Restaurant Website Demo**
   - Designed and developed a demo restaurant website with a user-friendly interface showcasing menu items, booking options, and contact information. Integrated responsive design principles to provide optimal viewing across various devices and screen sizes.
4. **Hackathon Website for UPES CSI**
   - Collaborated with the technical committee of UPES CSI to develop a comprehensive hackathon website. Worked with team members to implement features such as registration forms, event schedules, and real-time updates. Ensured seamless user experience and functionality to support event participants.

Accomplishment And Recognition

Certifications:
- Actively participated in CSI Hackathon at UPES in the year 2023.
- Successfully completed the "HTML, CSS, and JavaScript for Web Developers" course on Coursera and earned the corresponding certification.

Position Of Responsibility:
- Demonstrated active participation and contributed to team efforts during the CSI Hackathon at UPES.
- I hold the role of Technical Committee Member within UPES CSI.
- I've contributed to the development of the Hackathon website.
- Served as a core committee member responsible for conducting and overseeing the development of the hackathon website.