

Anmolpreet kaur

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
Career Objective

As a Computer Engineering student deeply passionate about art, software development, and finance, I am enthusiastically seeking a role that allows me to integrate my technical proficiency with a creative mindset. I am eager to contribute expertise in developing innovative solutions while leveraging financial acumen to craft visually captivating user experiences. Committed to collaborative teamwork, I aspire to deliver high-quality software solutions and contribute to projects that leave a positive imprint on society

Education

Thapar Institute of Engineering and Technology <i>Bachelors in Computer Engineering</i>	6.2 CGPA	Present <i>Patiala, Punjab</i>
Thapar Polytechnic College <i>Diploma in Computer Science Engineering</i>	79.34 %	2019-2021 <i>Patiala, Punjab</i>
Play Ways Senior Secondary School <i>Secondary</i>	74.5 %	2017-2019 <i>Patiala, Punjab</i>
Play Ways Senior Secondary School <i>Matriculation</i>	93.02 %	2017 <i>Patiala, Punjab</i>

Projects

VR Flight Simulator <i>UNITY, C#, BLENDER</i>	<i>Ongoing</i>
<ul style="list-style-type: none">The VR Flight Simulator project aims to create an immersive virtual reality experience that replicates real-world flying scenarios. Users can pilot various aircraft models, navigate through diverse environments, and undergo realistic training exercises, enhancing their aviation skills within a safe and engaging simulation environment. This project seeks to revolutionize pilot training and aviation enthusiasts' experiences through cutting-edge VR technology.	
Hostel Management System <i>SQL</i> .	<i>FEB 2022</i>
<ul style="list-style-type: none">Creating a hostel management system involves designing a database schema and implementing the necessary SQL queries to manage data. PL/SQL, which is Oracle's procedural language for SQL, can be used to create stored procedures and triggers for the system. Git hub	
Portfolio <i>JAVASCRIPT, HTML, CSS</i>	<i>APRIL 2023</i>
<ul style="list-style-type: none">My portfolio is a <i>comprehensive</i> collection of projects that highlight my skills, creativity, and expertise in my relevant field. Each project within the portfolio demonstrates a unique set of challenges, showcasing my ability to create impactful and innovative work. GitHub	
TIETgram <i>FLUTTER, FIREBASE, DART</i>	<i>SEP2022</i>
<ul style="list-style-type: none">Developed a social media software application, "TIETgram," designed exclusively for the TIET. The software aimed to provide a dedicated platform for students, faculty, and staff to connect, share information, and collaborate within the university ecosystem. GitHub	
CHATBOT <i>AI & ML</i>	<i>JULY 2022</i>
 A text summarization-based AI chatbot whose sole purpose is to give answers from the summarized text. GitHub	

Experience

OAWA Jan 2022-Jun 2022 <i>Graphic designer</i>	<i>Remote</i>
I elevated my skills by contributing to diverse design projects, collaborating on visually engaging content and gaining practical insights into industry workflows.	
NOTATMRP INNOVATION Jan 2023-Jun 2023 <i>Frontend Developer</i>	<i>Remote</i>
I specialize in front-end development, leveraging expertise in crafting seamless user interfaces and delivering optimal user experiences.	

Technical Skills

Languages: C++, HTML, CSS, JavaScript., React, Python
Database: SQL, PL/SQL, MongoDB
Coursework: Database Management System, Object-oriented programming, operating system
Soft skills: Self-discipline, leadership, Teamwork, Adaptability, Communication skills, problem-solving,
Familiar with Linux, shell programming, MATLAB, Cloud Computing, GPU Computing, parallel design

Position of responsibility

- Showcased strong communication, and organized club events drawing 100+ participants.
- Senior Member of ECON TIET CLUB, Facilitated and contributed to dynamic economic discussions.

Extra-curricular

- Secured second place in a highly competitive debate competition, showcasing effective communication, critical thinking, and persuasive argumentation skills.
- Demonstrated strong public speaking and hosting skills, engaging audiences and creating a lively atmosphere.
- I have worked closely with interdisciplinary teams to create innovative projects that meld creativity and technology seamlessly.