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Profile

Aspiring Software Development Engineer (SDE) with hands-on experience in building full-stack web applications using **React, Django, and MySQL**. Skilled in developing responsive user interfaces, integrating backend systems, and delivering scalable, high-performance solutions in collaborative team environments.

Education

- 10th class | CBSE**, Ryan International School
Result:94.2%
- 12th class | CBSE**, St Peter's Senior Secondary School
Result:89.4%
- B.Tech in Electrical Engineering [In Progress]**,
Punjab Engineering College
CGPA: 6.89 (Till 3rd Semester)


Professional Experience

- Software Engineering Intern**,
WoRisGo (World Risk Governance)– Remote
05/2025 – 06/2025
- Built server-side logic and application architecture in a **backend-focused internship**.
 - Reduced backend response time by **30%** by optimizing operations and refining database queries
 - Recognized as **dedicated, hardworking, and diligent** by the academic mentor.

Personal Projects

- Portfolio Website (MERN Stack)**
- Engineered a 100% responsive website , showcasing **5+ diverse projects** and live previews
- To-Do List Application (Django)**
- Enhanced a full-featured task management system with secure user authentication, session handling, and complete CRUD operations, boosting **productivity tracking by 50%**.
- Restaurant Website (Django + ReactJS)**
- Built modular components for **dynamic** menus, orders, and role-based authentication using Django and React.
 - Integrated **LLaMA AI API** for dish Q&A, processing **500+ test calls** with **<200ms latency**.
- Hotel Booking Management System (Laravel)**
- Built a hotel/resort booking platform with role-based access, real-time status tracking, and admin dashboards. Included secure login, Create, Read, Update, and Delete operations, and MySQL integration.
- Simple Blogging Platform (PHP & MySQL)**
- Developed a blogging platform with **CRUD** features.
 - Integrated **CKEditor** for a better writing experience and used **Bootstrap 5** to make the interface clean and mobile-friendly.

Certificates

- Mastering Data Structures & Algorithms using C and C++ – Udemy
- Meta Front-End Developer Certificate – Coursera
- Meta Back-End Developer Certificate – Coursera
- Python for Data Science and AI – IBM Developer Skills Network
- Artificial Intelligence and Machine Learning – Techkriti’24, IIT Kanpur
- Hovermania – Robotics Challenge – Techkriti’24, IIT Kanpur
- Open House 2024 – Coordination Team – PEC-CDGC
- Google Cloud Study Jam – GDSC PEC
- Google Cloud Skills Boost** 
- Active Learner | 67 Labs · 33 Courses · 32 Quizzes · 34 Badges · 4 Learning Paths

Technical Skills

- Languages:** Basics of C, C++, JavaScript, Python, SQL
- Web Technologies:** HTML, CSS, ReactJS, Django, PHP, Laravel
- Databases:** MySQL
- Tools & Platforms:** Git, GitHub, Insomnia, MATLAB, AutoCAD
- Cloud Platforms:**
Google Cloud Platform (GCP), Microsoft Azure

Positions of Responsibility

- Robotics Club**, Executive Body Member
- Spearheaded robotics projects and technical workshops for over **80+ participants**, ensuring on-time delivery with hands-on mentorship.
 - Streamlined recruitment process, resulting in **30% increase** in successful candidate retention and training.
- ACM-Coding Club**, Member
- Participated in **15+ problem-solving sessions** on competitive programming, data structures, and algorithms, boosting problem-solving speed and accuracy.
 - Competed in coding competitions, contributing to a collaborative and high-performance programming culture.

Extracurricular Activities

- Contributed to open-source projects under the PEC Winter of Code (PWOC) on GitHub, focusing on feature development; ranked in the **top 1%** among **200+** registered participants in PWOC 2025.
- Participating in Kanpur Techfest and PECFest Competitions