

Sumanth Kuna

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SKILLS

Language: C++, Python, JavaScript, PHP
Frameworks & Libraries: React.js, Node.js, HTML and CSS, Tailwind CSS
Tools & Platforms: Figma, Git, GitHub, MySQL
Soft Skills: Problem-Solving, Team Player, Adaptability

PROJECTS

- Odd Strike – Real-Time Multiplayer Web Game** | *React.js, Socket.IO, MongoDB* | [GitHub](#)

Jan' 26 – Feb' 26

 - Created a **real-time multiplayer** game with dynamic room creation and turn-based gameplay.
 - Integrated WebSocket communication using **Socket.IO** for live dice rolls and state synchronization.
 - Styled a **responsive UI** with animated player states and **deployed** using vercel and Render.
 - Achieved seamless **low-latency** multiplayer performance through **optimized** real-time communication.
- Smart Study Planner & Collaboration Platform** | *React.js, Node.js, REST APIs* | [GitHub](#)

Nov'24 – Jan'25

 - Engineered a **full-stack** web platform enabling students to create tasks, subjects, and generate timetables.
 - Established secure **authentication** with login **validation** and personalized dashboards.
 - Facilitated group collaboration through real-time communication features and shared academic resources.
 - Produced a structured and interactive academic productivity system that improved organization and collaboration.
- E-LMS (E-Learning Management System)** | *HTML, CSS, JavaScript* | [GitHub](#)

Nov'23 – Jan'24

 - Constructed a **web-based learning platform** enabling students and instructors to access courses, study resources and progress information centrally.
 - Crafted **responsive** and user-friendly interface screens for **login**, course browsing, learning modules.
 - Integrated JavaScript-based **functionality** to manage navigation, form **validation**, and interaction across pages.
 - Delivered an intuitive academic portal that strengthened foundational front-end development skills and improved understanding of digital learning workflows.

TRAINING

- AI/ML Project Trainee (Skill Development Program)** | [LPU](#) | [GitHub](#)

Jun'25 – Jul' 25

 - Gained hands-on understanding of **Natural Language Processing (NLP)** concepts, including text preprocessing, model fine-tuning, and deployment workflows.
 - Applied this learning by working on a real-time project titled **“Legal Document Summarizer & Risk Clause Detector”** using **T5-base Transformer, Python, and Streamlit**.
 - Designed a solution to automatically generate concise **summaries** of legal documents and highlight potential risk clauses, improving efficiency for legal review tasks.

CERTIFICATES

- Oracle Cloud Infrastructure 2025 Certified AI Foundations Associate | [Oracle](#)

Jan' 26
 - BCG Strategic & Experience Design Job Simulation | [Forage](#)

Aug' 25
 - The UX Design Process: Empathize, Define and Ideate | [Coursera](#)

May' 25
 - Oracle Cloud Infrastructure 2024 Generative AI Certified Professional | [Oracle](#)

Jul' 24
 - AWS Solutions Architect Micro degree | [EdYoda](#)

Mar' 24

ACHIEVEMENTS

- Qualified for the final round of the *Binary Blitz Hackathon*, organized by Coding Ninjas (LPU)**

selected among 200+ participating teams.

Oct' 24

EDUCATION

- Lovely Professional University**

Bachelorr of Technology
 Computer Science and Engineering; CGPA: 7.15

Punjab
Aug' 23 – Present
- Jawahar Navodaya Vidyalaya**

Intermediate
 PCM; Percentage: 69%

Pedavegi, Andhra Pradesh
Mar' 21 – May' 23
- Jawahar Navodaya Vidyalaya**

Matriculation
 Percentage: 82%

Pedavegi, Andhra Pradesh
Jul' 20 – Apr' 21