Galgotias College Of Engineering and Technology. Bachelor's in Technology piyushyadavvns358@gmail.com linkedin.com/in/Piyush yadav github.com/Piyushy0007

EDUCATION

Degree/Certificate	${\bf Institute/Board}$	CGPA/Percentage	Year
B.Tech. (IT)	Galgotia College of Engineering and Technology	6.85	2020-2024
Senior Secondary	CBSE Board	73.80 %	2018
Secondary	CBSE Board	8.60	2016

WORK EXPERIENCE

ARECLE Pvt. Limited (Intern)

Mohali

June 2024 - November 2024

Role:

- Contributed to coding and implementing new features in internal projects and live projects under the guidance of senior developers.
- Integrated APIs with the user interface to dynamically fetch and display data, ensuring a seamless user experience.
- Worked on several RESTful APIs and live projects using frameworks like Springboot, Laravel, and ReactJs.

Projects

Land Registry System Using Blockchain

10/ 2022

It ensures secure, transparent, and efficient management of property records, reducing fraud and improving accessibility.

- Tools & technologies used: html, CSS, Javascript, react. js, blockchain, solidity (under ethereum)

• Real Time Chat app

07/2023

 $Developed\ a\ Real\ Time\ chat\ app\ using\ Node.js,\ HTML,\ CSS,\ JavaScript.\qquad Click\ Here$

- Tools & technologies used: HTML5, Javascript, Tailwind/CSS,Node.js,Socket.io

• Image Enhancement Using CNN

09/2022 - 1/2023

Developed a project to analyze and manipulate digital images for tasks such as image classification, object detection,

KEY COURSES TAKEN

• Data Structure, Algorithms, DBMS, Artificial Intelligence, Web Technology, Operating System

TECHNICAL SKILLS

- **Programming:** C/C++,JavaScript,SQL,
- Tools & OS: Git, Github, Postman
- Web Skills: HTML/CSS/Javascript/Reactjs/Springboot
- Soft Skills: Team Player/Team Management/Decision Making/Communication

Positions of Responsibility

• Community Lead at Developer Student Clubs GCET Conducted online and offline technical and soft-skills training 07/2022

ACHIEVEMENTS

- 150+ Coding questions on different online coding platform's like gfg, Leetcode, HackerRank, CodeChef, HackerEarth.
- I had conquerred 2nd possition in Maths olympiad.
- Hosted online sessions on GitHub for 500+ students.

RESEARCH PAPER

• Land Registry System Using Blockchain <click>

12/2023

 Published my Research Paper on National Conference on Applied Computational Intelligence-2023 at JSS Academy Of Technical Education .