

Divyanshu Singh | Male, 20

Computer Science Engineering from Chandigarh University, Mohali Punjab				
EDUCATION				
B.E.	Computer Science & Engineering	Chandigarh University, Mohali Punjab	7.43/10	2022-24
Class XII	Science & Maths	Lions English School, DD&DNH	73.8 %	2021-22
Class X	Science & Maths	Lions English School, DD&DNH	84.8 %	2019-20
WORK EXPERIENCE				
Engineering Intern/training	Prodigy InfoTech <ul style="list-style-type: none">Contributed to front-end and/or back-end development, enhancing user interfaces and server-side functionality.Tested and debugged web applications to ensure optimal performance and reliability.			2024
TECHNICAL SKILLS				
Programming Languages: C++, C, Python, Java Packages, Frameworks and Tools: MongoDB, Express JS, React JS, Node JS, Django, Bootstrap, Git/Github Soft Skills: Public Speaking, Leadership, Teamwork Domain Knowledge: Frontend Development, Backend Development, Database Management, State Management, Version Control and Collaboration, API Integration, Testing and Debugging, Deployment and DevOps, Performance Optimization				
RELEVANT EXPERIENCE				
Academic Projects	Face Recognition Based Attendance System <ul style="list-style-type: none">A system that uses facial recognition to automatically track and manage attendance, logging data into an Excel file for easy record-keeping.Applications: Provides a convenient and efficient way to manage attendance records in real-time, minimizing manual errors.Skills: Python, OpenCV, Tkinter, Pandas, Numpy			2024
	Camp-Finder <ul style="list-style-type: none">Created a full-stack MERN application for managing campgrounds, allowing users to perform all CRUD operations with an attractive visual design.Applications: A web app for finding and managing campgrounds, where users can add, edit, view, and delete campground listings with a user-friendly design.Skills: HTML/CSS, JS, MongoDB, Express.js, React, Node.			2023
	Avalanche Prediction using Machine Learning <ul style="list-style-type: none">A machine learning model that predicts the likelihood of avalanches using environmental factors like elevation, wind speed, humidity, and temperature.Skills: Python, Scikit-learn, DecisionTreeClassiifier, HTML/CSS, JS, Bootstrap			2022
Certifications	● Courses on Web Developer Bootcamp, Django For Everybody through Udemy and Coursera.			2022-24
EXTRA-CURRICULAR ACTIVITIES				
Social Impact	● completed a Social internship and met people to know their problems and find solutions for particular problems faced by them.			
Sports	● Medalist in Chess and Cricket at School level			
Network & Int.	● Linkedin 200+ connections Interests: Entrepreneurship, Outdoor Sports like Cricket etc.			