



PARDHUMAN SHARMA

FULL STACK DEVELOPER, APPLICATION DEVELOPER PHAGWARA, 144401, INDIA +91 8699649370

◦ DETAILS ◦

Baba Gadhia, Opp. Sheetla Matta
Mandir ,Near Rajeev Model Sr,Sec.
School
Phagwara, 144401
India
+91 8699649370
Pardhumansharma12@gmail.com

Date / Place of birth

06-07-2003

Phagwara

Nationality

Indian

◦ LINKS ◦

[LinkedIn](#)

[GitHub](#)

[HackerRank](#)

[LeetCode](#)

◦ SKILLS ◦

Node.js

MongoDB

React

Git

Python

Java

MySQL

HTML & CSS

JavaScript

Microsoft Office

Linux

◦ HOBBIES ◦

Painting, Reading, Photography,
Music, Gardening, Gaming, Editing



PROFILE

I am an unwavering believer and an unwaveringly faithful individual. In my work, I exude exemplary leadership qualities and possess an unparalleled aptitude for multitasking. I firmly believe in infusing my work with both amusement and enlightenment, fostering an environment of enjoyment and continuous learning. I am an inherently self-propelled individual, consistently driven to surpass my own expectations. My most significant accomplishment lies in astutely navigating the correct trajectory toward my ambitions. My ultimate aspirations entail attaining an esteemed position of eminence within the IT sector. I am excited about the opportunity to contribute to the success of Your Company and eagerly look forward to exploring my potential within your esteemed organization.



EDUCATION

X ---80%, SHRI MAHAVIR JAIN MODEL SR. SEC.SCHOOL, Phagwara
January 2018 — March 2019

XII---82%, SHRI MAHAVIR JAIN MODEL SR. SEC.SCHOOL, Phagwara
June 2020 — March 2021

B.TECH (CSE), LOVELY PROFESSIONAL UNIVERSITY , Phagwara
July 2021 — July 2025

As a fresh and aspiring Computer Science Engineering (CSE) graduate, I am actively pursuing opportunities to secure a position in a reputable multinational company (MNC). With a strong foundation in technology and a passion for innovation, I am well-equipped to contribute to the dynamic world of information technology.

Throughout my B.Tech CSE program, I have gained a comprehensive understanding of key concepts, ranging from programming languages and algorithms to database management and software engineering. I have developed proficiency in languages such as Java, Python, C++, HTML, CSS, JavaScript, node.js, and React.js allowing me to effectively implement logical solutions and write efficient code.

During my academic journey, I actively engaged in various practical projects and assignments, honing my problem-solving abilities and fostering a creative mindset. I am adept at collaborating within multidisciplinary teams, possessing excellent communication skills that enable me to convey complex ideas in a concise and understandable manner.



Projects, Applications, Websites

July 2022 — July 2023

As an aspiring Computer Science Engineering (CSE) graduate, I have actively leveraged my technical skills to develop and deploy various websites and applications, thereby enriching my learning experience in the field. Through practical projects and assignments, I have gained hands-on experience in web development frameworks like HTML, CSS, and JavaScript, as well as back-end technologies such as Node.js and Django. This has enabled me to create responsive and visually appealing user interfaces while ensuring seamless functionality and user experience.