



Dedicated and result-oriented CSE student with a passion for technology and a proven track record of academic excellence. Recognized for adaptability, strong problem-solving abilities, and a commitment to continuous learning. Eager to contribute my skills and enthusiasm to innovative projects in a collaborative and dynamic professional environment.

EDUCATION

- B.E. in Computer Science Engineering
Chitkara University, HP
- Senior Secondary – 12th
GMSSS, Chandigarh
- Secondary – 10th
Sacred Heart Sr. Sec. School, Chandigarh

[CGPA : 9.38]
[Oct, 2021 – Aug, 2025]
[92.6%]
[March, 2021]
[94.2%]
[March, 2019]

SKILL SET

- **Programming Languages:** Java, C, C++, SQL, JavaScript.
- **Libraries/Frameworks:** Bootstrap, ReactJS, NodeJS, ExpressJS.
- **Computer Fundamentals:** OOPS, Database Management System.
- **Tools/Platforms:** VS Code, Eclipse, MySQL Workbench, Github, Oracle SQL Developer.
- **Add-ons:** Data Structures, Algorithms, HTML5, CSS.
- **Soft Skills:** Leadership, Communication, Time Management, Teamwork.

INTERNSHIP EXPERIENCE

- **Web Development Intern, Teachnook** [Jan 2022 – Feb 2022]
 - Created responsive web interfaces with HTML, CSS, and JS.
 - Resolved coding issues.
 - Attained the skill of combining technology and design to create inviting, easy-to-use websites for consumers.

PROJECTS

- **LIBRARY MANAGEMENT WEBSITE: (HTML | CSS | JAVASCRIPT | REACT | MYSQL | NODE | EXPRESS)**
 - Built a website which helps keep track of books.
 - **CRUD** Application, Responsive.
- **PERSONAL PORTFOLIO WEBSITE: (HTML | CSS | JAVASCRIPT | JS PLUGINS)**
 - Created a digital platform that serves as a comprehensive showcase of my work, skills and achievements.
- **CAR DEALERSHIP WEBSITE: (HTML | CSS | JAVASCRIPT)**
 - Developed a website integrated with an **API**, providing users with the ability to browse real-time car listings.
 - Features include real-time customization, convenient **dealership locator** and an engaging UI and UX design.

ADDITIONAL LEARNINGS (CERTIFICATE COURSES)

- Career Essentials in Generative AI by Microsoft and LinkedIn
 - Gained an insight into Gen AI models and the ethical considerations of using them.
- Crash Course on Python by Google
 - Learned how to use basic Python structures: strings, lists and dictionaries.
- Advance Front-End Web Development with React
 - Acquired the skills to develop front-end web applications using React.
- Introduction to Cybersecurity by Cisco NetAcad
 - Developed an understanding of cybersecurity basics and ways to safeguard oneself online.
- Professional Skills for the Workplace (Specialization) by UC Davis
 - Enhanced essential skills for today's workforce including communication, adaptability and critical thinking.

ACHIEVEMENTS

- Successfully completed **Google Cloud Computing Foundations Pathway**.
- Selected for **University Coding Academy**.
- Received **silver** badge on CodeChef.
- Secured **1st** position in intra-college **Web-a-thon**.
- Secured **1st** prize in intra-college Mathematics Quiz.

EXTRA-CURRICULAR ACTIVITIES

- **ACCENTURE NORDICS DEVELOPER VIRTUAL EXPERIENCE PROGRAM PARTICIPANT, THE FORAGE**
 - Completed practical tasks in **debugging**.
 - Gained a general understanding of **IAM** policies and permissions.
- **HEAD OF GRAPHIC DESIGNING TEAM, GOOGLE DEVELOPER STUDENT CLUBS**
 - **Responsible** for implementing events by Google Developer Student Clubs.
 - **Led** a team of designers to create cohesive and compelling graphics for events.
- **GRAPHIC DESIGNER, GOOGLE DEVELOPER STUDENT CLUBS**
 - **Designed** certificates for various events and numerous social media posts using Canva and Figma.
 - Helped **organize** multiple-day events like Tenet (learn-a-thon) and OctaHacks (hackathon).