



# PARNEET KAUR

## Full-Stack Developer

### My Contact

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in Parneet Kaur

### Technical Skills

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- Expertise in database management (using MS SQL-Server, MySQL)
- Proficient in C, C++, Java Core (J2SE), Python
- Web Designing (HTML, CSS, JavaScript, Bootstrap)
- Web Development using Python with Django and Flask framework
- Hands-on knowledge of JavaScript frameworks
- Data Analytics techniques using Python libraries like Pandas, Numpy, Seaborn, Matplotlib

### Trainings & Projects

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Two month training in Programming in C, C++ and Data Structures

Project: Milk production management system for NDRI  
Project Type: Console Application  
Programming Techniques: File Structures and Operations  
Role: Full-stack programmer

Two month training in Programming in Java

Project: Vaccination Center Management  
Project Type: 2 Tier Windows Application  
Technology Used: J2SE, MS SQL Server, Swings & JDBC  
Role: Full-stack developer

Two month training in Web and Graphic Design

Live Project: <http://geetagurukul.com/>  
Project Type: Static Website  
Web Tools Used: HTML/CSS/Javascript/Bootstrap  
Graphic Tools Used: Coreldraw/Photoshop  
Role: Full Stack UI/UX Designer

### About Me

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Hi! My name is Parneet Kaur. I am currently pursuing Engineering in Computer Science (AI) from Chitkara University. I am a hardworking and honest individual. Willingness to learn new things and gain new experiences are things most people admire about me. I highly value good relationships in both professional and personal environments. You can certainly count on me to be enthusiastic, motivated, reliable and responsible.

### People Skills

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- I can communicate in 3 languages (English, Hindi, Punjabi)
- Avid appreciator of a chain of command.
- Easy adaptation to new environments, people and practices.
- Carries the capability to work in teams as both a leader and participant

### Other Projects

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**Bid Bazaar**

Project Description: An online auctioning platform  
Project Type: Django Application  
Developed as a part of university curriculum for semester one

**Parneet's Bookshelf**

Project Description: Book review blogging website  
Project Type: Flask Application  
Developed as a part of university curriculum for semester two

**Client-Server Communication**

Project Description: Inter-network communication program using socket programming.  
Project Type: Console Application  
Technology used: C++  
Developed as a part of university curriculum for semester two

**Evolve AI**

Project Description: Website for our departmental club 'Evolve AI'  
Project Type: Static website Technology used: HTML, CSS, JavaScript, Bootstrap  
Developed within the technical team of our club in university

## Education Background

Grade 10	Grade 12	BE (CSE-AI)
Completed in 2021	Completed in 2023	Currently pursuing
94.4%	83.8%	9.64 (semester 1)

## Extra-Curriculars

2023	Bagged 2nd position in an image generation contest called "AI.Create()"
2023	Attended 'CogniSight - A workshop on Computer Vision and Video Analytics'
2023	Completed a certification course by NPTEL called 'The Joy of Computing Using Python' with an aggregate of 84%
2023	Attended an online workshop on 'Flutter Flow' organised by DevLearn community
2023	Completed course 'Introduction to Artificial Intelligence' by IBM on CourseEra
2023-present	Member of the technical team for department's student-run club 'Evolve AI'