



# PARMINDER JEET SINGH

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## PROFESSIONAL SUMMARY

Seeking to leverage my expertise as a backend developer with hands-on experience in building applications using Golang and Python. While my core focus is backend development, I also have some experience in frontend technologies. I am eager to apply my skills and knowledge to develop impactful and meaningful projects that align with organizational goals.

## TECHNICAL COMPETENCIES

Golang | PYTHON | API Development



## INTERPERSONAL SKILLS

Team Leadership | Management & Coordination | Decision Making | quick thinking /learning | Motivational Speaker | Analysis/problem solving

## INTERESTS & HOBBIES

Writing | chess | Painting | listening music | Reading | Watching Anime

## LANGUAGES KNOWN

English | Hindi | Punjabi |

## PERSONAL DETAILS

Mother's Name: Amarjeet Kour  
Father's Name: Surjeet Singh  
D.O.B :20-01-1999

## EDUCATION

Bachelors in Computer Science Engineering | Chandigarh University, Gharuan  
Session: 2017-2021 | Score: 7.36 CGPA

Intermediate (J&K state board) | Unique Public School, Jammu  
Session: 2015-2016 | Percentage: 80%

Matriculation (CBSE) | J.P WORLD School, Jammu  
Session: 2013-2014 | CGPA: 9.2

## XENONSTACK PROJECTS

- Serverless Backend Development:**  
Designed and implemented a serverless backend for a social media application (available on the App Store and Play Store) using **Golang**, Postgres, and various AWS services like S3, Lambda, Redis, RDS, SNS, and Amazon Textract.
- Custom App Backend (Python + GCP):**  
Built the entire backend for a custom app distributed via the App Store using Python, Postgres, and MinIO.  
Developed programmatic Kubernetes jobs for parallel job execution.  
Integrated Google Cloud Platform (GCP) services, including Pub/Sub Lite, Cloud Functions, Firestore, and Google Cloud Storage.  
Implemented Azure IDP for secure organizational access control.
- Loan Lending Platform:**  
Architected and developed the backend for a loan lending website using Python, Postgres, MinIO, and AI-powered agents.
- Full-Stack Projects:**  
Worked on multiple websites, managing both backend in Golang and frontend development using React.  
Designed sleek UI components with Figma.  
Integrated AI models from Hugging Face and developed AI-powered agents for NLP-based applications like a resume reader.

## ACADEMIC ACHIEVEMENTS

- 5 stars in problem solving on Hacker Rank
- 5 stars in C++ ,3 stars in Java on Hacker Rank
- 3 stars on codechef (Highest Rating 1771)

## CERTIFICATIONS & AWARDS

- Zero to Hero in Microsoft Excel: Complete Guide 2022, Udemy
- Complete Python Bootcamp, Udemy & Python (Basic) Certificate from hacker Rank
- Problem solving (Basic) & (intermediate) Certificate from Hacker Rank
- C++ Certificate from Hacker Rank
- SQL (Basic) & (intermediate) Certificate from Hacker Rank
- AWS Developer Associate Certification (2023)

## EXTRA CURRICULAR & CO-CURRICULAR ACHIEVEMENTS

- First prize in marketing competition.
- Participation Certificate in 5 km marathon.
- 7 Bands in IELTS test (2022)
- Blog Writing: Shared technical insights through informative blogs.
- Team Leadership: Led and managed teams to foster collaboration and productivity.
- Interviews & Workshops: Conducted interviews and hosted workshops to identify and nurture top talent.

## TECHNOLOGIES AND TOOLS

- Postman | AWS | GCP | Swagger | Microsoft Excel

## EXPERIENCE

- Worked as **Programmer Analyst** for 1 year in Cognizant
- Worked as **Software Developer** for 2 years in Xenonstack