

ANUJ GAUR

Kanpur, Uttar Pradesh

☎ +91-7084656396

✉ anujgaur.cs@gmail.com

in [yourid](#)

🌀 [yourid](#)

🏠 [yourid](#)

📁 [yourid](#)

EDUCATION

Pranveer Singh Institute Of Technology

2024 – 2028

Bachelors in Computer Science and Engineering - CGPA - 8.5

Kanpur, Uttar Pradesh

COURSEWORK / SKILLS

- Data Structures & Algorithms
- Network Security
- Artificial Intelligence
- Web Development
- Operating Systems
- Database Management System (DBMS)
- OOPS Concept
- Android Development

PROJECTS

Project Name [↗](#) | Technology Stack Used

MM YYYY

- About project **key points to highlight**.
- [Live site here](#)

Smart Billing System for Local Shops [↗](#) | C# Winforms

July 2025

- About project **highlight key points**.
- [Download](#)

Java IDE (C# - Windows Forms - ScintillaNET) [↗](#) | Technology Stack Used

2025

- Built a lightweight Java code editor with dark theme and syntax highlighting
- Enabled in-IDE saving, compiling, and running of Java programs.
- Added auto-closing brackets, error feedback, and VS Code-style UI

INTERNSHIP

Company Name [↗](#)

MM YYYY – MM YYYY

Role Name

city, country

- About the role **and responsibilities carried out**.

TECHNICAL SKILLS

Languages: Python, Java, C, C++, Dart, JavaScript, SQL, NoSQL, R, XML, Go

Developer Tools: VS Code, Android Studio, DataGrip, Goland, IntelliJ Idea Ultimate

Technologies/Frameworks: Linux, GitHub, ReactJS, Redux, NextJS, NodeJS, ExpressJS, Git, Mongo, Flutter

EXTRACURRICULAR

Organization Name [↗](#)

MM YYYY – MM YYYY

Role

Location

- About the role **and responsibilities carried out**.
- Participation Certificate. [↗](#)

CERTIFICATIONS

- Programming in C – NPTEL, IIT Madras
- Java
- Command Line in Linux - Coursera
- Python for Data Science - NPTEL
- SQL
- Microsoft AI Classroom - Microsoft
- 5 Stars in C++ & SQL [↗](#)
- MongoDB Basics
- NodeJS with Express & MongoDB - Udemy