



# GNANESH G

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## SUMMARY

As a third-year Computer Science and Engineering student, I excel in programming, data structures, and algorithms. Seeking an internship to apply my skills to practical projects, with proficiency in Python, Java, and C++. Backed by strong grades and active club participation, I'm poised to contribute effectively through technical expertise and teamwork.

## EDUCATION

**PSNA College Of Engineering and Technology, Dindigul, TamilNadu**

Graduating 2025

B.E., Computer Science Engineering

8.70 CGPA

Relevant coursework: Data Structures and Algorithms, Object Oriented Programming, Operating System, Database Management Systems, Computer Networks.

## TECHNICAL SKILLS

**Front End Tools:** HTML, CSS, JavaScript, Figma, JavaFx.

**Back End Tools:** JavaScript, Java, MySQL.

**Programming:** Python, C, C++ , Java.

**Certifications:** Internship Full Stack 002 in Postulate IRT – August 2023 , L&T Shrujana Competition - 2022

## ACADEMIC PROJECTS

**Food Delivery Application (JavaFx)**

2022

Collaborated in a team of three to design model of a simple food delivery desktop application using JavaFx.

- Developed a desktop application that stores the details of orders.
- Used Files to maintain the orders and the user details for backend and Scenebuilder for Frontend.

**FUEL(Food to Biogas Upcycling And Energy Link)**

2023

Collaborated with a team of three to create an android application that helps to convert waste food from hotels to biogas with Backend web server.

- An Android Application with inspiring UI/UX created with Figma and developed in Android Studio.
- Used Java for Backend, Atlas as database to store all the essential details and API to receive data from user and store in the database.

## ACHIEVEMENTS

**Debate**

2022

Got second prize in debate competition.

- There were around 12 participants among which I got 2nd prize in debate competition.
- Appreciated by the department of english for my communication skills.

**SQL(Basics)**

2023

Received certificate from Skillrack.

- Learnt basics of DDL and DML Commands in SQL.

**Problem Solving**

2023

Received 2 stars from Hackerrank under the problem solving topic.

- Solved average problems and secured two stars.

## ACTIVITIES

**Codigo(Coding Event)**

2023

- Co-ordinated the first year students in the competition.
- Used CodeSignal platform to conduct the test.
- Awarded prize money for the winners to encourage them.