

# PRIYADHARSHINI K

III Year - B.E., Computer Science Student

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🔗 [github.com/PRRIYAAA](https://github.com/PRRIYAAA) 🔗 <https://leetcode.com/u/prriyaaa/>



## PROFILE

Passionate and self-motivated Computer Science student with a strong interest in **Artificial Intelligence, UI/UX design**, and **software development**. Proficient in **Python, web technologies**, and actively learning **data analytics** tools like **PowerShell, Excel, and Tableau**. Experienced in building real-world applications and solving problems using **Data Structures and Algorithms (DSA)**. Always eager to explore emerging technologies and deliver innovative, impactful solutions.

## INTERNSHIP EXPERIENCE

**Internship**, *Movate Technologies private limited*

01/2025 – 02/2025

**Domain** : Artificial Intelligence

Chennai, India

- Data extraction with AI Automation
- Data Correction
- Data Analysis using NLP libraries

## EDUCATION

**B.E III YEAR CSE (Computer Science Engineering),**

2023

*Sri Sairam Institute Of Technology*

**Higher secondary - 12th (maths with biology - 92.1%),** *Annai Vailankanni MHSS*

2022 – 2023

**Secondary - 10th - 100%,** *Annai Vailankanni MHSS*

2019 – 2020

## TECH-SKILLS

**Web Development** — Competent

- HTML
- CSS
- Bootstrap
- Javascript (React)

**Web Framework** — Amateur

Django  
Android Studio

**Database** — Amateur

- Mysql
- Mongo DB

**Automation Tool** — Beginner

- Powershell

**Programming** — Proficient

- Python
- Java

**Designing** — Proficient

- Figma
- WordPress

**Version Control** — Proficient

- Git & Github

**Data Handling & Visualization tools** — Competent

- Ms-Excel
- Tableau

## LANGUAGE

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- English
- Tamil

## CERTIFICATIONS

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### Introduction to generative AI concepts [↗](#)

### Accenture Nordics - Software Engineering Job Simulation [↗](#)

Software Engineering - Architecture, Security, Programming, Testing, Agile.

### ADVANCE DIPLOMA IN PYTHON PROGRAMMING IN CSC(COMPUTER SOFTWARE COLLEGE)

- C
- C++
- Advance Python

### Deloitte Australia Data Analytics Job Simulation on Forage - June 2025 [↗](#)

- Data Analytics Job Simulation

### NPTEL

- Python for data science
- Joy Of Computing Using Python
- Software Engineering
- Soft skill development

### AWS APAC Solutions Architecture virtual experience program on Forage - June 2025 [↗](#)

- Scalable Elastic Beanstalk setup with load balancing and auto-scaling.

### SKILLRACK

SQL Certification

## WORKSHOP & PARTICIPATION

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### GENAI Hackathon - BNMIT College, *Sponsored By IBM SkillsBuild*

Bangalore, India

- A 24 hr Hackathon Challenge & Participated in Project Presentation
- **Project Name:** Voice based Email recognition for blind people

### Brilliant Bharath Hackathon, *collaboration with IGCAR*

Kalpakam, India

- Participated in project presentation
- **Project Name:** SmartAlerts - A Personalized Deal finding Application powered by AI, Geo Fencing, Push Notification

### IDEATHON 4.0, *Sri Sairam Engineering College*

- Won 3rd Prize in IDEATHON 4.0, Project presentation event
- **Project Name:** Traffic Controller Kit

### CiBosium, *Coding Contest - RMK Engineering College*

Gummidipoondi,  
TamilNadu

- Won 3rd Prize in BugCode event and Received a cash prize of 1000

### IEEE Xtreme

- Participated in IEEE Xtreme (Top 400 candidate across country)

### IBM SKILLS BUILD

- GEN AI Workshop