Punya N

Student

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⌨ https://github.com/Punyagowda29

🏅 https://www.codechef.com/users/punyagowda29

🌐 LANGUAGES

C ● ● ● ● ○

JAVA (intermediate) ● ● ○ ○ ○

SQL ● ● ● ● ○

Python ● ● ● ○ ○

📑 CERTIFICATES

- Postman-certified in API Fundamentals by NITK Surathkal

- Certified in Database Management by Infosys

🧠 SKILLS

- Assertive

- Adaptive

- Deductive reasoning

✏ ACHIEVEMENTS

College Topper for two consecutive years (2022-2023) at Alva's Institute of Engineering & Technology with a CGPA of 9.32.

🪪 PROFILE

A Computer Science student with an innate passion for creating alternate solutions for complex problems. I'm a firm believer in growth and productivity. My goal is to use my creativity and understanding of technology to develop innovative solutions that will make a real impact.

🎓 EDUCATION

Bachelor of Engineering
Alva's Institute of Engineering & Technology
2020 – 2024
cgpa-9.32

Gopalaswamy pu College
2018 – 2020

St. Arnolds Central School(CBSE)
2018

📂 PROJECTS

Courier Management System
HTML, CSS, MySQL
A courier management system streamlines and automates the process of transporting packages from sender to receiver. It manages parcel booking, tracking, delivery, and reporting functions efficiently.

News App
Java, Android Studio
A news app aggregates and delivers current events and stories from various sources to users. It offers personalized feeds, notifications, and multimedia content in real-time.

Implentation of Page replacement algorithm using openGL
Using OpenGL, visually represent the workings of a page replacement algorithm by rendering graphical elements to depict pages and frames. This provides an interactive way to understand OS memory management concepts.

💼 PROFESSIONAL EXPERIENCE

Currently a student contributor on the 'PLC emulator' initiative at Stellium, an emerging startup.