

Suhana S

Email: suhanasuhana038@gmail.com | Mobile: +91 8147823219

[LinkedIn](#) | [GitHub](#) | [LeetCode](#) | [HackerRank](#) | [CodeChef](#)

PROFILE SUMMARY

Final-year Computer Science and Engineering student with a strong foundation in **software development** and a passion for technology. Skilled in programming languages like **Java and C**, with basic proficiency in **Python**, and eager to learn new technologies. Experienced in collaborating on impactful projects and committed to contributing to dynamic development teams.

EDUCATION

Nagarjuna College of Engineering and Technology

B.E. in Computer Science and Engineering | CGPA: 9.22

Bengaluru, India

2022 – Present

PoornaPrajna PU College

HSC (12th) | 89.33%

Chickballapur, India

2020 – 2022

PoornaPrajna Educational Institutions

SSC (10th) | 94.24%

Chickballapur, India

2020

TECHNICAL SKILLS

Programming : Java, C, Basic Python

Web Development : HTML, CSS, React.js

Databases : SQL

Tools : ServiceNow, Git, GitHub, Visual Studio Code, Eclipse

Other : Data Structures & Algorithms, Object-Oriented Programming

PROJECTS

Alumni Management System(GitHub)

PHP, MySQL, JavaScript, HTML, CSS

- Designed and developed a responsive alumni management system ensuring smooth functionality.
- Implemented user authentication, alumni filtering, and event registration features to enhance engagement.
- Contributed **75%** to the development, ensuring robust and maintainable code.

Day Capsule Scheduler (College Calendar of Events)

Python, Tkinter

- Created a lightweight pop-up application to display semester-wise college events.
- Enabled users to select date, month, and year, then view scheduled activities via GUI.
- Streamlined event tracking through a minimal design without full app installation.

CERTIFICATIONS

- ServiceNow Certified System Administrator (CSA) — Credential ID: 27480649
- Oracle Cloud Infrastructure 2025 Certified Generative AI Professional
- NPTEL Certification course on Database Management System (8 Weeks)
- NPTEL Certification course on Internet of Things (12 Weeks)
- Hands-on training session on Gen AI and LLM Projects
- Hands-on training session on Fundamentals of Gen AI by SAWIT.AI Learnathon (GUFI)

ACHIEVEMENTS & COMPETITIONS

- Solved 300+ coding problems on **CodeChef**
- Secured **3 Stars** in Java coding contests on **HackerRank**
- Developed an **AI Financial Advisor Lite** project in a college hackathon
- Showcased a **Smart Blind Stick** project at Project Exhibition – SCINOVA