Moolya Swastik Poovappa

Mobile: +91 8123088276

Email: swastikm2004@gmail.com

LinkedIn: https://www.linkedin.com/in/swastik-moolya-519957295/

GitHub: https://github.com/SwastikMoolya

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SUMMARY

Dedicated Computer Science and Engineering graduate with a strong passion for programming, logical thinking, and problem-solving. Quick to learn and adapt, with hands-on experience in developing software solutions. Deeply interested in the computer science field and eager to begin a career as a software engineer, ready to tackle challenging development roles.

EDUCATION

B.E - Computer Science & Engineering	2020-2026	CGPA: 9.2
Mangalore Institute of Technology & Engineering		
Senior Secondary (12 th) – Govt. PU College, Venur	2020-2022	Percentage: 97
Secondary School (SSLC) – Kumbhashree English Medium	2019-2020	Percentage: 96.16
Residential School, Nittade-Venur		

SKILLS

Languages : C, Java, Python **Interfaces** : HTML, CSS

Database : SQL

Tools : Visual Studio Code

INTERNSHIPS

Python Programming | InternPETechnologies: Python, PyCharm

September 2024 – October 2024

Technologies: Python, PyCharm

- Successfully completed a Python programming internship, focusing on interactive application and game development.
- Created projects like a digital clock, snake game, and Connect 4 game, leveraging Python and Pygame.
- Strengthened problem-solving and teamwork skills through real-world, collaborative projects.

COURSES & VIRTUAL EXPERIENCE PROGRAMS

- Course Circuit Simulation Onramp on MATLAB
- HTML Web Development Crash Course by Infosys Springboard.
- Practical HTML CSS by Infosys Springboard.

TECHNICAL ACTIVITIES & ACHIEVEMENTS

- Winners in the **Hack Heist** 2.0 organized by Department of Computer Science & Engineering, MITE, 2024.
- 2nd Runner up in the **Hack Heist** organized by Department of Computer Science & Engineering, MITE, 2023.
- Participated in **Code Relay- 2024** organized by CSI MITE student branch, Department of Computer Science & Engineering, MITE, 2024.
- Participated in Flipkart GRID 6.0 hackathon.

HOBBIES

- Portrait Sketching
- Reading Books