ASHMI ASHARAF

Creative Technologist | Writer | Programming Student

CONTACT

+91 9526723914 | amyash145@gmail.com | https://www.linkedin.com/in/ashmi-asharaf

CAREER SUMMARY

Computer Science and Data Science Student Engineer | 2024–2028

Aspiring programming enthusiast with strong mathematical and logical reasoning skills, aiming to explore a wide range of domains including software development, creative coding, and systems design.

- Holds a certification in programming fundamentals.
- Currently building a foundation in Python, C, and general-purpose computing.
- Open to learning front-end and back-end development, AI, and experimental programming.
- Passionate about gaining hands-on experience, solving real-world problems, and growing through consistent practice, creativity, and project-based learning.

EDUCATION

Bachelor of Technology in Computer Science and Data Science

2024 – Present | IES College of Engineering , Chittilappily , Thrissur
Current CGPA: 7.5/10

Higher Secondary Education (SCIENCE WITH BIOLOGY & MATHEMATICS) 2019 – 2021 | Kendriya Vidyalaya | Ramavarmapuram,Thrissur | Percentage: 87%

Secondary Education

Graduated 2019 | Salsabeel Central School | Mundur , Thrissur | Percentage: 92%

CERTIFICATES

- **Digital 101 –** IT-ITeS Sector Skills Council NASSCOM (in collaboration with Industry and approved by Government) | 2025

- **Python Programming –** kaggle | 2025

CORE SKILLS

› **Programming Languages:**
- Basics: Python , C programming, HTML

› **Creative Thinking**: Idea generation, aesthetic sensibility, content ideation

› **Writing**: Creative writing, article writing, concise and expressive communication **Soft**

› **Skills: F**ast learner, team-oriented, analytical thinking, problem-solving mindset, logical reasoning

› **Design Tools**: Canva, Adobe photoshop

ADDITIONAL INTERESTS

- Creative and analytical writing with aspirations to develop as a columnist-style writer
- Enjoys exploring language, expression, and storytelling alongside technical pursuits.