

Moneshwar C

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SUMMARY

To thrive in a competitive environment where I can push myself to the limit in terms of both learning and execution, gaining a solid hands on experience in the process, apply my technical knowledge, creativity and skills to bring a positive change and thereby being a great asset for the organization.

EDUCATION

2020 -2024

BE-Electronics and Communication Engineering, Sri Venkatsawara College Of Engineering

Semester 1: 9.2 CGPA

2019 -2020

HSC, SRV Matric Higher Secondary School

Subjects-Maths, Physics, Biology, Chemistry

Percentage: 90%

2017 -2018

SSLC, Sacred Heart Convent HR Sec School

Percentage: 93.2%

SKILLS

Programming Languages: C, C++, Python, HTML.

Competitive Programming: 3 Star rating in CODECHEF

Non-Technical Skills: Public Speaking, Leadership Qualities, Decision Making, Time Management.

PROJECT IDEA SUBMISSIONS:

Automated Smart Irrigation System for Agriculture: (For ICUBE- Phase II participants)

Fully automated and cost efficient irrigation system operated with the help of a microcontroller (ESP32) and smart decision making using weather API.

AREA OF INTEREST:

- Competitive Programming.
- Teaching.
- Artificial Intelligence & Machine Learning.
- Robotics and Automation.
- Web Development.

COURSES AND CERTIFICATIONS:

- IBM- Python 101 for Data Science.
- TCS IoN - Career Edge.
- UDEMY- Public speaking emergency.
- SVCE STTP- Python for Data Science.
- IETE - SVCE - RAIC - One day workshop on Basics of Programming and Arduino.
- GUVI - AI for India Event.

CONTACTS:

- GitHub: <https://github.com/Moneshwar>
- LinkedIn: <https://www.linkedin.com/in/moneshwar-c-a586a0210>

CERTIFICATIONS LINKS:

Link: <https://drive.google.com/file/d/14FGED0i6h0NTIISfJ-GDjGJ70aLkWRq3/view?usp=sharing>