SUMEET SUPALI

Electronics and Communication ENGINEERING

I am highly motivated and ambitious engineering student ready to take new challenges in a reputed organization and work in a team and expand my learning , knowledge and skills and contribute to the organization's growth.

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📍 Anjaneya Nagar, Belgaum

in https://www.linkedin.com/in/sumeet-supali-70a748213/

https://github.com/Sumeet-surya

https://github.com/Sumeet-surya/HEART_DISEASE_PREDICTIONS

Education Background

- **BE Electronics and Communication**
  KLS Gogte Institute of Technology, belgaum
  Pesent-2024 | CGPA : 8.46

- **Pre University | MAHESH PU COLLEGE ,**
  Belagavi
  2018-2020 | Percentage : 82.5%.

- **High school | Shri Siddharameshwar Eng**
  Med School | Belgaum
  2008-2018 | Percentage : 69.44%

TECHNICAL SKILL

- C/C++ /Python (intermediate)

- Machine learning - regression / classification (intermediate)

- TOOLS
  - Cisco Packet Tracer (basic)
  - Every Circuit (proficient)
  - MATLAB (Intermediate)
  - Cadence(basic)

Achievements

- Coordinator under "Placement cell" – conducted Bizotic test.
- The change makers society of GIT participated in the event "Luminography 2.0" Organised by CMS.
- IEEE club – Student leadership program.
- Cisco Academy Networking - Python Essentials 1 certificate.
- UDEMY - PYTHON FOR DATA SCIENCE AND MACHINE LEARNING.
- TECHNICAL ENGLISH FOR ENGINEERS ,A NPTEL course secured Elite + Silver certificate(75%).

Professional Experience

MACHINE LEARNING INTERN

Intrainz Innovation private Limited

01 OCTOBER 2022 – 30 NOVEMBER 2022 (2 months)

- Gained hands-on experience in machine learning algorithms
- Project implemented : Heart disease prediction model with accuracy of 87% and 92% of recall score.

PROJECTS

- **A-LAW COMPANDER**

A project on signal processing for encoding analog signals in digital system.

- **Design and Implementation of Sequence Generator using D-Flip-Flops**

Link: http://everycircuit.com/circuit/5187761723932672

Successfully demonstrated the ability to design sequential logic circuits, employ flip-flop elements effectively, and generate controlled sequences

- **Steganographic Image Text Encryption and Decryption System.**

Link:https://github.com/Sumeet-surya/Steganographic-image-encryption/tree/main/static

Designed and implemented a robust password-based algorithm to encrypt and decrypt hidden text messages within images.