+918123090575 | *anilp032005@gmail.com* | Linkedin | Github

Bangalore, Karnataka

EDUCATION

SRI SARASWATI RURAL HIGH SCHOOL(S S R H S)

2020

SSLC - Percentage: 81.92%

Bannikodu , Karnataka

DRR GOVERNMENT POLYTECHNIC COLLAGE

Davanagere, Karnataka

DIPLOMA - CGPA- 7.55

ISS ACADEMY OF TECHNICAL EDUCATION, BENGALURU

2023-2026

Bengaluru,karnataka

B.E-Information Science and Engineering-CGPA-7.21

COURSEWORK / SKILLS

• DSA

- Oops Concepts
- Devops

Software Engineering

- Operating Systems
- Computer Networks
- Machine Learning
- DBMS

· Cyber Security

PROJECTS

Detection And Diagnosis Of Autism Spectrum Disorder using ML (Final Year Project)

A machine learning-based system developed to detect and diagnose Autism Spectrum Disorder using physiological and behavioral data.

Empowering Secure Elections With Ethereum (NFT) Using Blockchain Technology (Minor Project)

A web-based platform enabling voters to securely cast their votes from any location, leveraging Ethereum blockchain and NFT technology for transparency and security

Hospital Management System (Diploma mini project)

It is a DBMS-based project designed to efficiently manage patient information and hospital records.

TECHNICAL SKILLS

- Languages: Java, Python, JavaScript, SQL, C
- Technologies/Frameworks: HTML5, CSS3, MongoDB, Express, React, NodeJS, Advance java
- **Developer Tools:** VS Code, IntelliJ, Jupyter Notebook, MySQL
- Others: Problem-Solving, Team-Collabration, Public Speaking

CERTIFICATIONS

- Certified in Data Structures and Algorithms Infosys (July 2024)
- Certified course in Generative AI for Beginners, issued by Great Learning in December 2024.

Languages

• English [Professional] • Kannada[Native] • Hindi[Conversational]

EXTRACURRICULAR

· Led a Diploma college cricket and kabaddi team for 1 year, organizing practice sessions and tournaments