ABOUT ME

I'm a dedicated computer science student with a passion for technology and innovation, aiming to excel in IT analysis. With a strong foundation in software development, data structures, and algorithms, particularly in Python, Java, and C++, I have the analytical skills needed to assess and optimize complex systems. I thrive on solving challenging problems, ensuring efficient and effective technology solutions

TECHNICAL SKILLS

- Data Analysis: Proficient in data analysis and visualization (e.g., Python, SQL).
- Programming Languages: Skilled in Python, C, C++, and Java.
- Database Management: Experience with SQL and MySQL.
- Web Development: Knowledge of HTML, CSS, and JavaScript.
- System Analysis: Ability to gather requirements and optimize processes.

INPLANT TRAINING

- **Web Development using PHP**
  PHOENIX SOFTWARE, Madurai
  Duration: 04.08.2022 - 20.08.2022
- **Full Stack Development**
  LIVESTREAM TECH, Coimbatore
  Duration: 28.06.2023 - 28.07.2023
- **UI/UX Training**
  InternIQ Technologies (Online Mode)
  Duration: 13.07.2024 - 13.08.2024

PERSONAL VITAE

- Date of Birth: 14-10-2003
- Languages Known: Tamil, English
- Hobbies: Learning about emerging technologies, video editing, playing football and cricket, video games

HARIHARAN N

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EDUCATION

- Bachelor of Engineering in Computer Science
  AAA College Of Engineering And Technology, Amathur
  CGPA: 7.6
- HSC
  SBK Higher Secondary School, Aruppukottai, 2021
  87%
- SSLC
  Devangar Higher Secondary School, Aruppukottai, 2019
  81.60%

CERTIFICATIONS

- Successfully completed a AWS cloud architecting certification course that was conducted by AWS academy at AAA college of engineering and technology, Amathur.
- Successfully completed a NPTEL course on Python for Data Science.
- Successfully completed a certification course on Design and development of multipurpose robot and IOT held at AAA college of engineering and technology, Amathur.
- Successfully completed in two days workshop on UI & UX Designing at AAA college of engineering and technology, Amathur.

MINI PROJECTS

Create Web Page with Python and SQL Database Integration

- Developed a dynamic web page using Python for back-end logic.
- Integrated with a SQL database for data storage and retrieval.
- Designed and implemented front-end components using HTML, CSS, and JavaScript.
- Ensured seamless interaction between front-end and back-end components for efficient data handling and user interaction.