AANANDHKUMAR R V

FRESHER | WEB DEVELOPER

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SUMMARY

Dedicated and detail-oriented engineering student with a strong foundation in Computer Science and handson experience in Web Development. Ability to collaborate effectively in team environments and deliver innovative solutions to complex problems. Quick learner, Highly motivated and Passionate about sustainable design and eager to contribute to impactful projects in a dynamic engineering role. Possess exceptional communication and interpersonal skills with ability to work independently and as part of a team.

SKILLS

• Technical Skills: HTML, CSS, Javascript, Python, SQL, Java

• Soft skills : Communication, Problem solving, Decision Making, Adaptability and Leadership.

INTERSHIP

Full Stack Development Intern

March 2025 - May 2025

Nxtlogic Software Solutions

- Gained experience in both front-end and back-end development.
- Developed full-stack applications with HTML, CSS, JS, and backend technologies.
- Integrated databases and contributed to live projects...

Data Analytics Intern

March 2025 - May 2025

Nxtlogic Software Solutions

- · Worked with Python, Flask, Pandas, and Matplotlib.
- Built data-driven applications using real-time datasets.
- Focused on preprocessing, visualization, and web integration.

PROJECTS

Detecting Whether a Person Wearing ID Card or not

• Built an automated system utilizing artificial intelligence and computer vision techniques to detect the presence or absence of ID cards on individuals.

Forensic Face Construction and Recognition System

 Proposed a standalone application for faster and more accurate forensic face matching using machine learning techniques.

PUBLICATIONS

Forensic Face Sketch Construction and Recognition

Bulletin for Technology and History

Forensic Face Sketch Construction and Recognition

ICIRES-2K25 Conference, hosted by Christ the King Engineering College

CERTIFICATES

- Advanced Python course attended in VEI Technologies Chennai.
- Machine Learning course attended in VEI Technologies Chennai.
- Advanced Java course attended in VEI Technologies, Chennai.
- Participated in technical and non-technical symposiums at KGISL Institute of Technology

EDUCATION

Bachelor of Engineering

October 2021 - May 2025

Sree Sakthi Engineering College

• I am currently pursuing a degree in Computer Science and Engineering, maintaining a CGPA of 7.66.

Higher Secondary Certificate

June 2020 - April 2021

St Antony's Matriculation Higher Secondary School

• I achieved 85.96% in my HSC.

Secondary School Leaving Certificate

June 2018 - April 2019

St Antony's Matriculation Higher Secondary School

• I achieved 85.96% in my HSC.

ADDITIONAL INFORMATION

- Languages: Tamil, English.
- Personal Interest: Guitar, Photo Editing, Music, Drawing, Photography, etc.,