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***"The mind is the limit.
When you face your
struggles, you overcome
them."***

SayyadAmeenulla A B (22)

Traniee Engineer

ABOUT

🚀 Hello, I'm Sayyad Ameenulla A B – a young and enthusiastic engineer with a passion for learning and a keen interest in exploring the frontiers of technology. Eager to tackle challenges and fix bugs, I thrive on the excitement of troubleshooting and finding innovative solutions.

✂ As a dedicated professional, I am committed to continuous learning and pushing the boundaries of my expertise. My journey in engineering is fueled by a curiosity to explore emerging technologies and contribute to groundbreaking innovations.

💡 Whether it's deciphering complex problems, embracing new technologies, or collaborating on innovative projects, I am driven by a desire to make a meaningful impact. I bring a fresh perspective, a hunger for knowledge, and a proactive approach to

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every endeavor. 🌐 Let's connect and explore opportunities where I can contribute my skills and passion for innovation to make a positive impact on the world.

RESUME

MY EMPLOYMENT HISTORY

Amsa Embedded Solutions

August 2023 - September

Ensured that published content meets brand guidelines and overall communication styles

Built relations with the online community

Implemented social media strategies to increase engagement and followers

TNSIF Capegemini foundation

July 2023 - October

Ensured that audience growth rate is in increase through social networks

Managed social media campaigns for various social media platforms to align with marketing strategies

Monitored and provided feedback on engagement/conversation via social media channels to leadership

PerfecteLearning

January 2014 - April 2016

Organized and managed community events to boost brand awareness

Monitored, tracked and reported on feedback and online reviews

Provided engaging text, image and video content for all social media and professional accounts

MY EDUCATION

**Tontadarya College of
Engineering - India**

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Bachelor of Engineering - BE, Electrical, Electronics
and Communications Engineering

September 2019 - Present

Grade 8.1 CGPA

Placement Co-ordinator

Cultural Fest organizer

Govt. PU college RN Shetty

June 2017 - march 2019

Grade XII 95%

Pre University

Om English Medium High school

June 2006 - mar 2017

Grade X 79.68%

Primary and High Schooling

MY SKILLS

Soft skills

- **Good Communication Skills:** Proven ability to articulate ideas with clarity and precision. Confident presenter with a strong presence in front of diverse audiences.
- **Research and Process Improvement:** Innate talent for in-depth investigation and research. Demonstrated capacity to identify and implement improvements, offering strategic solutions for organizational advancement.
- **Content Creation and Management:** Proficient in developing and delivering engaging content. Successfully provided compelling text, image, and video content for both social media and professional platforms.

Technical skills

I have a great experience with MS Office tools

- **Real-Time Operating Systems (RTOS)**
- **Automotive Electrical Systems**
- **Electrical Engineering**
- **Electronic Engineering**
- **Embedded System Design**
- **Python**


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- **Core Java**
- **Linux Environment**
- **Assembly Language Programming**
- **Microcontrollers**

My Projects

Engine Locking System Through Alcohol Detection usins IIDs

Project Role & Responsibilities: Project Leader

What I learned in the project: IIDs, sensor how they work and how to coordinate

Placement Management System Using Spring tool suite

Project Role & Responsibilities: Project Leader

What I learned in the project: Core Java JDBC/ODBC dependencies POST requests

Industrial Safety Project

Project Role & Responsibilities: Project Leader

What I learned in the project: ESP3226 wifi module operations

Gas Leakage Detection through mq3 sensor

Project Role & Responsibilities: Team Leader

What I learned in the project: Microcontrollers Programming and sensor readings

Hospital Management System

Project Role & Responsibilities: Team Lader (4th rank in National Level Hackathon)

What I learned in the project: CURD operations

Smart Traffic Control System using Machine learning concepts

Project Role & Responsibilities: Team leader

What I learned in the project: learnt machine learning models and implement using python

My Internship Certificates

[VLSI Internship Certificate](#)

[Python Machine Learning Internship Certificate](#)

[Amsa Embedded Design Internship Certificate](#)

My Course Certificates

[Learning Cloud computing core Concepts](#)

[Learning Linux Command Line](#)

MY HOBBIES AND INTERESTS



Interacting with new people

Physical Activities like jogging,outdoor workouts



MY CONTACT DETAILS



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