angelmaryandrews17@gmail.com +91 9526437877

OBJECTIVE

Skilled Computer Science engineer, driven by passion for Machine Learning. Forward thinking professional with ability to quickly adapt to newer environments. Recognized for logical and Programming abilities.

ACADEMIC DETAILS					
Qualificati on	Stream	Year Of Passing	Board / University	Institute	% Marks / CGPA
B.TECH	CSE	2019 - Present	Kerala Technological	College of Engineering, Cherthala	8.27/10
Diploma	Computer Science and	2020	Board of Technical	Sree Rama GPC,Thrissur	8.01/10
XII	Computer	2017	Kerala State	S H M C G H S,	80 %
Х	Science	2015	Kerala State	SHCGHSS,	99 %

ACADEMIC PROJECTS

SAM - Major Project (Diploma)

Duration: 6 months **Team Size**: Five

- The objective of the project is to build an application for generate Attendance automatically and keep tack of it .
- Smart Attendance Monitor(SAM) detects face from an image and generate attendance of the students and store it in database.
- Platform: Android Studio, Python, java, firebase.

CEAAM - DBMS Project (B.Tech)

Duration: 3 months **Team Size**: Four

- The objective of the project is to build a desktop application for performing CEAAM(Continuous Evaluation And Attendance Monitor).
- In this project it can calculate the CE mark of the students, total attendance and it also store the details of the students.
- Platform: NetBeans, MySQL, java.

SMART UDS- Minor Project (B.Tech) - Ongoing

Duration: 1 month **Team Size**: Four

- Implementation of Uniform Detection System(UDS) and demonstrated in vigorous environment.
- Successfully executed it in different levels.
- Platform: Android Studio, Python, java.

INTERNSHIPS & WORK EXPERIENCE

Internship on Arduino, IOT & Raspberry Pi

- Trained for connecting and exchanging data with other devices and system over using Arduino
- Conducted by Quo Labs, Trivandrum
- Duration: 7 Days

Internship on Android App Development

- Trained for creating android application using flutter
- Company: Revertech IT Solutions, Kochi
- Duration: 7 Days

Industrial Training at BSNL

7 Days Industrial training programme on networking and internet technologies at BSNL Trivandrum
 Experience

 Volunteering as secretary of IEEE Special Interest Group on Humanitarian Technology(SIGHT) of college of Engineering Cherthala 2022-present





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TECHNICAL SKILLS

Certifications

: Machine Learning(Online), Python(online),

: C, C++, Java, HTML, SQL, Assembly: 8085/8086

Operating

System : Windows, Linux

Subjects of : Object Oriented Programming, Database Management Systems, Data

Interest Structures, Machine Learning, Artificial Intelligence

Platforms : Android Development Kit, JAVA Development Kit, Android Studio, Visual Studio

Code

AWARDS & ACHIEVEMENTS

Execom Member at Student's Programming Association of Computer Science(SPACS).

 Actively participated in 7 days long Bootcamp on Python and Machine Learning organized by ShapeAl in collaboration with Developer Student Clubs and GDG RANCHI

SOFT SKILLS & INTERESTS

 LEADERSHIP: Joint-Secretary of Student's Programming Association of Computer Science(SPACS)

DANCING: I'm passionate about dancing and has performed in various stages

EXTRA CURRICULAR ACTIVITIES

Active member of IEEE and SPACS

Reading, Travelling

WEB PRESENCE

Github : https://github.com/Angel-E-A

LinkedIn : https://www.linkedin.com/in/angel-e-a-2017a0215

PERSONAL DETAILS

Date of Birth : 04-March-2000

Languages : English, Malayalam, Hindi

Telephone : +91 9526437877

Permanent
Address : Edakkalathur House, Kandassankadavu P.O, Thrissur

REFERENCES

Dr. Vinu Thomas,

Principal, College of Engineering Cherthala, Alappuzha. Email: principal@cectl.ac.in

Dr. Priya S,

HOD, CSE Department, College of Engineering Cherthala, Alappuzha. Email: priya@cectl.ac.in

DECLARATION

I hereby declare that all the information furnished above is true to the best of my knowledge and belief.

Date: 07-July-2022

Place:Thrissur (Signature)