

# MONISHA NANDHAKUMAR

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## **CAREER OBJECTIVE:**

To be the best performer and an astute learner in an organization, so that I can build an innovative career in an esteemed organization by using my skills and talents.

## **EDUCATIONAL QUALIFICATION:**

COURSE	INSTITUTION	BOARD / UNIVERSITY	PERCENTAGE OF MARKS	YEAR OF COMPLETION
<b>B.E [CSE]</b>	Muthayammal Engineering College (Autonomous), Namakkal.	Anna University	9.5 CGPA	2024 (Pursuing)
<b>HSC</b>	Holy Angel's Matriculation Higher Secondary School, Salem	State Board	73%	2020
<b>SSLC</b>	Holy Angel's Matriculation Higher Secondary School, Salem	State Board	83%	2018

## **SOFTWARE PROFICIENCIES & LANGUAGES:**

- **Programming Languages** : Java, Python.
- **Tools** : Eclipse, MS Office .
- **Web Technologies** : HTML, CSS, XML, JavaScript, SQL, MySQL.

## **MINI PROJECT:**

**Title** : Facial Recognition-Based Attendance Monitoring System.

**Objective** : To Minimize the time that is consumed when attendance is taken manually.

**Description:** This Project aims to build a system for educational institutions that uses facial recognition technology to automate the attendance-marking process. This system will involve creating a database of facial images for reference by using a Haar cascade algorithm and Eigen Faces recognizer, the stored data is pumped to recognize individuals and mark their attendance. The attendance recording process is faster than the previous system which can go as fast as approximately 3 seconds for each student.

## **CERTIFICATIONS:**

- Received Silver elite certificate from NPTEL for “**Fundamentals of Artificial Intelligence**” and “**Cloud Computing**” courses.
- Successfully completed “**Core Java For Automation Testers**” course in **Udemy platform**.
- Successfully completed “**Google Data Analytics**” course in **Coursera platform**.
- Successfully cleared the assessment for the skill “**Problem Solving (Basic)**” in java by **Hacker Rank**.

## **PAPER PRESENTATIONS & CONFERENCE:**

- Presented a paper on “**ARTIFICIAL INTELLIGENCE IN ROBOTICS**” and won the prize conducted by **AVS COLLEGE OF ENGINEERING**, Salem.
- Participated IN **INTERNATIONAL CONFERENCE ON INNOVATIONS IN SCIENCE ENGINEERING AND TECHNOLOGY FOR SUSTAINABLE DEVELOPMENT**.

## **WORKSHOPS:**

- Participated in the national level workshop on the topic “**CLOUD FOG AND EDGE COMPUTING PLATFORMS FOR INDUSTRIAL IOT**” conducted by **Mepco Schlenk Engineering College**, Sivakasi.
- Attended national level workshop on the topic “**MASTER CLASS ON MACHINE LEARNING**” in association with **PANTECH E-LEARNING**.

## **CO-CURRICULAR ACTIVITIES:**

- Completed “**PYTHON PROGRAMMING**” course in **Programming Hub Platform**.
- Completed a value-added course on “**Machine Learning**” for the duration of 30 hours conducted by **VEI Technologies** at Rasipuram.

## **PERSONAL SKILLS:**

- Quick learner
- Communication
- Team worker
- Creativity

## **PERSONAL DETAILS:**

Father's Name : Mr. M. Nandhakumar

Mother's Name : Mrs. N. Sumathi

Date of Birth : 04.07.2002

Languages Known : Tamil, English, Telugu(S).

## **DECLARATION:**

I hereby declare that the above mentioned statements are true to the best of my knowledge.

Place:

Date:

(MONISHA N)