

ATHIRA K

Kakkadan House, Peruvamba,
Olayambadi (PO), Kannur (Dist),
Kerala, 670306
+91 7907811952

athirabhaskar497@gmail.com

<http://linkedin.com/in/athira-k-255458282>



OBJECTIVE

A highly enthusiastic individual looking for opportunities to take up challenge and thereby build a career out of it in a reputable organization to learn new skills and gain more practical experience in the industry.

TECHNICAL SKILLS

- Programming Language – Python, JavaScript, C Programming, Java
- Database – Oracle SQL, MySQL
- Web Technology – HTML, CSS, JavaScript
- Good Communication skills, Fast Learner, Confident and organized.
- Problem Solving, Critical Thinking and Time efficient.

EDUCATION

2019-2023

Bachelor of Technology in CSE

College of Engineering Trikaripur

8.12 CGPA

2017-2019

Higher Secondary Education

C P N M Government Higher Secondary School Mathamangalam, Kannur,
Board of Higher Secondary Education, Kerala, 670306

83.75%

2016-2017

SSLC

C P N M Government Higher Secondary School Mathamangalam, Kannur,
Board of Public Education, Kerala, 670306

94%

TRAINING

Pursuing Python FullStack Development course in PySpiders, Bangalore.

LANGUAGES

- English
- Malayalam

PROJECTS

Major Project: Manhole Monitoring System

Project included array of sensors and actuators for complete monitoring and prevention of variety of issues related to the manhole.

Python, Java, XML, AWS

Software Requirements: Android Studio, AWS

Hardware Requirements: Raspberry pi, Gas sensor, Ultrasonic sensor, Infrared Sensor, etc.

Minor Projects:

1. Crime Reporting System

Full Stack project provides features like anonymous tip, alert systems, case status, crime notice board, cyber crime complaint registration, GPS tracking system, police contact details with the station address.

HTML, CSS, JavaScript, PHP, MySQL

2. Amazon Home Page

Frontend of Amazon Website using HTML, CSS

3. Hospital Website Home Page

Frontend of Hospital Website using HTML, CSS

4. Tourism Website

Frontend of Tourism Website using HTML, CSS

EXTRA-CURRICULAR ACTIVITIES

- Participated in INQUA 3.0 National Tech Fest conducted by College of Engineering Trikaripur.
- Participated in Three-Day Hands on Workshop on Machine Learning.
- Participated in Workshop on Full Stack Web Development Using Django.