

# Abdul Hadi K K

Front End Developer | Python Developer

## EDUCATION

**B. Tech, College of Engineering Thalassery, Kannur**  
Electronics and Communication Engineering  
2019 - 2023

**XII, CHM Higher Secondary School, Kannur**  
2018 - 2019  
Percentage : 75%

**X, CHM Higher Secondary School, Kannur**  
2016 - 2017  
Percentage : 80%

## TECHNICAL SKILLS

- Fundamental knowledge in Computer Vision and Deep Learning.
- Fundamental knowledge in Data Structures and Algorithms.
- Worked on Windows and Linux(Ubuntu) operating system platforms.
- Worked on Python projects.
- Worked on Heroku Cloud Application Platform.
- Basic knowledge of the Version Control System-Git.

## PROJECTS

### A. I. Biller

- Built an A I Powered Autonomous Checkout System for retail store.
- Using Raspberry Pi and Edge Impulse(computer vision platform) for object recognition with Python.
- And built an user interface application using flask.

<https://github.com/abdul-hadi950/A.I.Biller>

### A. I. Biller V2.0

- As a part of final year major project working in a team of four.
- To build a market-ready, economic, autonomous checkout system for all.
- Building a DIY item training system for store owners using Deep learning Technology.

### GUI Unit Converter

- Built an basic unit converter using Python.
- Capable of converting measurement units of length, weight, temperature, speed, pressure and many others.

<https://github.com/abdul-hadi950/GUI-Unit-converter>

## RESPONSIBILITIES HELD

### Core Member - HackClub COET

- Provided Python basic training for 100+ students.
- Worked in a team consisting of 20 member.

## Details

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## Links

[LinkedIn](#)  
[GitHub](#)  
[Portfolio](#)

## Programming Languages

HTML & CSS  
JavaScript  
Python  
Django  
C programming