

Abdul Hadi K K

Frontend Developer | Python Developer

As an aspiring Frontend and Python Developer, I am eager to embark on a challenging role in an innovative company, where I can apply my skills to develop cutting-edge solutions and contribute to the company's growth.

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📍 Kerala, India

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❖ EDUCATION

Year	Degree/Certificate	Institute/School	CGPA/%
2019-2023	B. Tech , Electronics and Communication Engineering	College of Engineering Thalassery, Kannur	6.13/10
2017-2019	Class XII , Directorate of Higher Secondary Education	CHM Higher Secondary School, Kannur	75%
2016-2017	Class X , Kerala Board of Public Examinations	CHM Higher Secondary School, Kannur	85%

❖ INTERNSHIP

Internship Program – Embedded Systems

Zindot Technologies.

02/2021 - 03/2021

- Hands-on experience in embedded systems gained through internship program, specializing in, microcontrollers, and real-time operating systems.

❖ PROJECTS

A I Biller

- As a part of final year project worked in a team of four. Built an market-ready, economic, autonomous checkout system for all retail stores. With the power of Computer vision and Deep learning. (<https://github.com/abdul-hadi950/A.I.Biller>)

Chess Bot

- Human vs AI chess game with the power of Computer vision and stockfish chess engine.

Frontend Web Projects :

- Developed and managed college national level Tech Fest website with team of five. (<https://agnituscoet.com>)
- React.JS UI for food blog. (<https://dainty-chimera-c8a403.netlify.app>)
- UI for showcasing interior design art. (<https://monumental-souffle-2fd758.netlify.app>)
- UI for sandwich franchise. (<https://stellar-sawine-63f30e.netlify.app>)

GitHub : <https://github.com/abdul-hadi950>

❖ TECHNICAL SKILLS

Programming : HTML5, CSS3, JavaScript, Python, C , MATLAB.

Frontend Development Tool : React.JS, Bootstrap, PostgreSQL.

Hardware : Micro-controllers, Raspberry Pi, Sensors.

Other : git, Computer network, Linux, Microsoft office.

❖ RESPONSIBILITY HELD

Sub coordinator - Registration Committee (Agnitus 2023 national level tech fest)

- Responsible for ensuring the smooth registration of nearly 700+ participants

Core Member - HackClub COET (2020-2022)

- Provided Python basic training for 100+ students.