

ABHISHEK M

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🌐 <https://github.com/abhishekmanoj1845>

PROFILE

- Ambitious and enthusiastic engineering fresher seeking a competitive environment to enhance overall knowledge and skills.
- Eager to contribute to a dynamic team and apply theoretical knowledge to practical engineering projects.
- Strong desire to learn and grow in a challenging and fast-paced work environment.
- Proactive and self-motivated individual with a passion for continuous improvement.
- Excellent problem-solving and analytical skills, coupled with a strong attention to detail.
- Effective communicator with the ability to collaborate and work well in a team.
- Adaptable and quick learner, able to grasp new concepts and technologies rapidly.
- Committed to delivering high-quality work and meeting project deadlines.

EDUCATION

B. Tech in Information Technology 2019 – 2023
Government engineering college Idukki

Higher Secondary Education 2017 – 2019
Jawahar Navodaya Vidhyalaya Alappuzha

PROJECTS

Social-Book 11/2023 – 01/2024

Engineered a cutting-edge social media platform, "Social-Book," using the Django framework and ORM technique, incorporating robust security measures and multimedia support. Developed scalable user interfaces, implemented dynamic follower systems, and optimized content discovery functionalities for an engaging user experience.

E-Commerce website 09/2023 – 11/2023

Designed and implemented a secure E-Commerce platform using Django, integrating advanced authentication, cookie-based user sessions, and seamless cart management. Developed a streamlined buying experience with secure transactions, prioritizing user-friendly navigation and efficient order processing.

Hospital Website 07/2023 – 09/2023

Led the development of a Django-based Hospital Website featuring advanced functionalities, including email verification for enhanced security and seamless online booking capabilities. Engineered a user-friendly interface, prioritizing efficient patient interactions and streamlining the appointment booking process for an optimal healthcare experience.

Biometric based Remote Electronic Polling System 08/2022 – 03/2023

Pioneered the creation of a cutting-edge Biometric-based Remote Electronic Polling System, utilizing React.js for frontend development and Firebase as the backend database. Implemented a robust CI/CD pipeline for automated testing and continuous integration, ensuring a secure, efficient, and responsive platform for seamless interactions between polling machines, administrators, and users.

Fake News Detection 10/2021 – 04/2022

Implemented an innovative Fake News Detection system utilizing Machine Learning methodologies. Employed Agile and Scrum methodologies to streamline project development, ensuring iterative progress and responsiveness to evolving requirements. Developed a robust solution to identify and combat misinformation, contributing to a more informed digital landscape.

INTERNSHIP

Jr.Python Developer(Trainee)

Tenzotech

04/2023 – 12/2023

Kakkanad

- Developed responsive and user-friendly web interfaces using React.js, demonstrating proficiency in building modern and dynamic UIs.
- Implemented backend functionalities using Django, including database management, server-side logic, and RESTful API development.

Python Development

Autobonics Pvt. Ltd.

02/2023 – 03/2023

Cochin

- Gain Hands-On Experience: Acquire practical experience in Python programming by working on real-world projects and contributing to the development lifecycle.
- Web Development Mastery: Develop expertise in building scalable and efficient web applications by leveraging Python for both frontend and backend development, with a focus on creating seamless user experiences.

SKILLS

HTML & CSS	● ● ● ● ●	Bootstrap	● ● ● ● ●
JavaScript	● ● ● ● ●	React.js	● ● ● ● ●
Python	● ● ● ● ●	Django	● ● ● ● ●
REST API	● ● ● ● ●	Tkinter	● ● ● ● ●
SQL / MYSQL	● ● ● ● ●	Machine learning	● ● ● ● ●
MS Excel	● ● ● ● ●	Power Bi	● ● ● ● ●
Linux	● ● ● ● ●	C programming	● ● ● ● ●

LANGUAGES

- English
- Malayalam
- Hindi
- Tamil

COURSES

Python Data Structures

A course offered by Coursera,

University of Michigan.

PROFESSIONALISM

ADAPTABILITY

EFFECTIVE COMMUNICATION

PROBLEM SOLVING

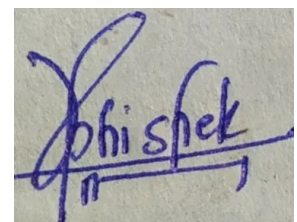
TIME MANAGEMENT

LEADERSHIP

ETHICAL JUDGEMENT

DECLARATION

I affirm that the information in this CV is true and accurate. I authorize its verification.



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