

MONTUKESHWAR VAISHNAW

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ABOUT ME

A Tech enthusiast with experience in backend development and database architecture, passionate about creating innovative and impactful solutions. Eager to leverage my skills to build scalable systems that address real-world challenges.

EXPERIENCE

Software Engineer Backend

The Good Creator Co.

08/2021 - 03/2023 Remote

- Developed and maintained large-scale REST APIs for GCC app and website, ensuring seamless integration across platforms using Ruby on Rails and Python.
- Managed AWS infrastructure (S3, EC2) for efficient data storage, processing, and scaling, enhancing system performance and availability.
- Oversaw** end-to-end backend operations, including API development, testing, deployment, and monitoring, delivering high-quality, reliable services.
- Led database management efforts with PostgreSQL, optimizing large-scale data handling, scraping, and analytics for actionable insights.

EDUCATION

B.Tech - Information Technology

MIT School of Engineering

08/2017 - 07/2021 Pune, India

CGPA

7.8 / 10

School 10+2 (Math)

AVM Eng Med School

Katghora, Korba (CG)

Percentage

77.4 / 100

PROJECTS

Finler - FinTech WebApp

07/2020 - 03/2021

<https://drive.google.com/file/d/1B6pulle7iYgEhxBBOur5QgkLFc0NwWpv/view?usp=sharing>

Created a web app to track daily expenses, assets, and liabilities, providing personalized investment suggestions and risk analysis for informed financial planning.

SGMS - IOT

01/2019 - 06/2019

<https://github.com/montukv/Smart-Garbage-Management-System-Using-IOT>

Developed an IoT-based system to minimize garbage collection time and prevent spillage, optimizing waste management through real-time monitoring and data analysis.

SKILLS

Python

Ruby

Django

ROR

Postgresql

AWS

mySQL

Product Design

Microservices

Adaptability

C/C++

QA

Rabbitmq

Git

Problem-Solving

CERTIFICATION

C/C++ Dev Certification - IIT Bombay

Completed C and C++ training bootcamp. Passing an online exam, conducted remotely from IIT Bombay.

IBM Data science professional certification

Gained hands-on experience with Python, SQL, and popular data science libraries.

Machine Learning - Stanford (Coursera)

Learned in machine learning algorithms, supervised and unsupervised learning, and practical applications.

LANGUAGES

Hindi
Native



English
Proficient



PASSION/HOBBY



Aviation Enthusiast

Passionate about aviation, focusing on engines, aerodynamics, and drone technology.



Physics Explorer

Curious about the principles of physics and how they explain everyday phenomena.



Travel Enthusiast

Love to travel and explore new places, meet diverse people, and gain insights about different cultures.