Piyush Chaudhary

+91-6395560039 | forkmemaybe@gmail.com | linkedin.com/in/piyush-chaudhary/ | github.com/ForkMeMaybe/ | Portfolio

Skills

Programming Languages: C++, Python, Java

Backend Technologies: PHP, Django REST Framework, RESTful APIs

Frontend Technologies: HTML, CSS, JavaScript

Tools: Ansible, Docker, Linux, Amazon Web Services, Azure, Git

Databases: MySQL, PostgreSQL

Skills: Teamwork, Quick Learner, Object Oriented Programming, Problem-Solving (LeetCode)

Training

Summer Training on Data Structures and Algorithms, Programming Pathshala – Link

Jul 2024 – Aug 2024

Projects

Travify | PHP, MySQL, Docker | Link

May 2024 – Jun 2024

- Built a dynamic web form using PHP and PostgreSQL to register students for an international trip, with validation and data persistence.
- Containerized the app using Docker and deployed it on Render with a custom Dockerfile for a production-ready setup.
- Implemented frontend validation via JavaScript, ensuring input correctness before submission and enhancing user experience.

Shop Sphere | Django, PostgreSQL, Redis, Razorpay, Docker | Link

Jan 2024 – Mar 2024

- Architected an E-commerce backend, implementing caching to accelerate response times and enhance scalability.
- Designed secure user authentication with email-based OTP verification, password recovery, and JWT-based stateless session management.
- Integrated Razorpay for seamless online payments alongside cash-on-delivery support to cater to diverse user preferences.

GymZoid | HTML, CSS, JavaScript | Link

Mar 2023 - Apr 2023

- Created a responsive static website tailored for desktop platforms to represent a local gym's online presence.
- Designed interactive pages to display services, workout schedules, and trainer details with clear visual hierarchy.
- Ensured a clean layout and smooth navigation to deliver a user-friendly and visually appealing experience.

Certificates

Social Networks November 2024

NPTEL - Link

AWS Certified Cloud Practitioner December 2023

LinkedIn – Link

Learning Cloud Computing: Core Concepts October 2022

LinkedIn – Link

Achievements

• Leetcode 50 Days Badge 2024. (Link)

• Ranked 391/32378 participants in Codequezt #20 Coding Challenge. (Link)

Education

Lovely Professional University

Phagwara, Punjab 2022 – Present

Bachelor of Technology in Computer Engineering | CGPA: 7.97

Hathras, Uttar Pradesh

Rajendra Lohia Vidya Mandir Intermediate – Percentage: 71%

2021 – 2022

Matriculation – Percentage: 90.6%

2019 - 2020