

Jayesh Pagar

Backend Developer

Targeting **Back-end Developer** roles with an organization of high reputation with a scope of improving knowledge and further career growth.

Contact



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Academic Details

- PGDACC (Post Graduation Diploma in Advance Cloud Computing)
ESDS Software Solutions Pvt. Ltd., Nashik;
CGPA: 8.89
(2024)

Soft Skills

Analytical | Collaborator | Leader | Adaptable

Technical Skills

- Programming Languages:**
Python
- Frameworks:**
Django, Selenium

Core Competencies

Agile Methodologies

Software Development Life Cycle

REST API

DevOps

MySQL

Cloud Computing

Certifications

Python Training 3.4.3 – IIT Bombay

Automation testing - ExcelR

Personal Details

Date of Birth: 28th Dec 2000

Languages Known: English, Hindi and Marathi

Address: Nashik, Maharashtra

Profile Summary

- A detail-oriented professional with **diverse experience** in back-end Software Development and testing, including internships in Python Development & Automation Testing.
- A versatile professional with hands-on experience in SDLC and STLC, coupled with a strong commitment to quality and efficiency.
- Recognized for Dedication and excellence** in software development, with achievements such as being the best performer in the team and leading the design and development of AI-based systems.
- Demonstrated leaderships in project management and development, along with proficiency in various technology stacks.
- Possesses **in-depth knowledge of multiple technology stacks** which in turn contributes to an efficient development stage of products.

Internships

Automation Test Engineer AI Varient, Bangalore

April 2023 – July 2023

Responsibilities:

- Contributed to Java-based test case development and execution for manual and automated testing using Selenium within Agile framework.
- Engaged in unit testing, testcase development, bug reporting, utilized Jira for tracking tasks, and collaborated on Maven-based project management for comprehensive software quality assurance.

Achievements:

- Recognized as the best performer in the team, showcasing dedication and excellence in software development.

Certification: [Automation Testing\(ExcelR\)](#)

Python Developer Coding Cafe, Nashik

January 2022 – February 2022

Responsibilities:

- Engaged in Python development focusing on object-oriented programming principles and SDLC methodologies.
- Collaborated on the design, implementation and testing phases of software projects, ensuring adherence to best practices and quality standards

Academic Projects

Lugx Gaming - [git](#)

Tools: HTML, CSS, JS, Django, SQLite

Roles: Full-Stack web application

Description: Lugx Gaming is a full-stack web application delivering an immersive gaming experience using HTML, CSS, JavaScript, Django, and SQLite. It features secure user authentication, a diverse game library, dynamic leaderboards, and interactive gameplay. This platform ensures robust performance and a user-friendly interface for gamers.

Design & Development of AI based System for Mechanical tool Detection

Tools: Python, AI&ML

Roles: Project Lead, Development

Description: Led the design and development of an AI-based inspection system with mechanical tool detection capabilities, solving critical quality assurance challenges for Godrej while enhancing productivity and efficiency.