

Prasad Jadhav

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CAREER OBJECTIVE:

Highly motivated and dedicated individual seeking an environment that encourages continuous learning and provides exposure to new ideas, personal growth in the area of developing and Team Management. Have 6+ years of experience working with top MNC's.

WORK EXPERIENCE:

- Presently working with KPIT, Pune.

Designation	:	Technical Lead.
Duration	:	August-2023 to Till date.

- Capgemini, Pune.

Designation	:	Professional Engineer-1.
Duration	:	December-2021 to May-2023.

- Universal Consultancy Services of India, Pune.

Designation	:	Software Developer.
Duration	:	April-2018 to December-2021.

PROFESSIONAL SUMMARY:

- Having 5+ years of experience as Python Development.
- Have experience with asynchronous python scripting.
- Have experience in UNIX/LINUX shell scripting.
- Have good experience working with MongoDB.
- Have good experience working with DOCKER.
- Have experience working with JENKINS (CI/CD Pipelines).
- Have 3+ experience using AWS services (EC2 & S3).
- Basic knowledge of ML packages (NUMPY, PANDAS).
- Have good experience working with PostgreSQL.
- Good working experience on database design.
- Good knowledge on oops concepts in python.
- Good knowledge in working with Django and Flask framework.
- Having good knowledge of GIT (Distributed Version Control System) Gitlab, Bitbucket.

- Having good knowledge of frontend technologies HTML, CSS, JavaScript.
- Experience in working with various integrated development environments like IDLE, PyCharm, Visual Studio Code and Eclipse.
- Basic experience in Android development (JAVA/Kotlin/Flutter).

EDUCATION

- B.E (Bachelor of Engineering in Computer Science) from Dr. BAMU at Aurangabad in 2019.
- HSC (Science) from Vasantao Naik College, Aurangabad in 2014.
- SSC from S.B.O.A. Public School, Aurangabad in 2012.

CERTIFICATION:

- Microsoft Technology Associate (Introduction to programming using Python).
- Python for Data Science, AI & Development (IBM skills network, Coursera)
- Introduction to Artificial Intelligence (IBM skills network, Coursera)
- Certification in Django (Naresh IT, Hyderabad)
- Certification in Python (Naresh IT, Hyderabad)
- Certification in Oracle (Naresh IT, Hyderabad)

TECHNICAL SKILLS:

Operating Systems	: MacOS, Ubuntu, Windows.
Programming Languages	: JAVA, PHP
Scripting Languages	: Python, Shell
Web Technologies	: HTML, CSS, JavaScript, Bootstrap.
Web/App Servers	: Apache Tomcat, XAMMP/LAMMP.
SCM Tools.	: GitHub, JIRA, Gitlab, Bitbucket.
Frameworks	: Django, Flask, Fast API.
RDBMS	: MongoDB, Oracle, SQLite, POSTGRES, MySQL, DynamoDB Firebase.
Environment Tools	: Pycharm , Jupyter Notebook, Visual Studio.

PROJECT SUMMARY:

Project 1:

Company	KPIT, Pune
Project Title	SOLE
Client	General Motors
Role	Technical Lead
Technology	Python, Flask, REST API, PostgreSQL, Kubernetes, Azure Services, Jenkins, Docker, Gitlab, Microservice Architecture

Responsibilities:

- Developed new features for SOLE project (Embedded Control System Development) for Simulation of Microchips used in Vehicles of General Motors.
- Experience in Kubernetes for Orchestrating Containers.
- Gathering requirements from client.
- Generated status reports and Updated the status to the clients.
- Code Reviews and Quality Assurance.
- Assisted with project planning and estimation and resource allocation.
- Taking care of Sprint Planning and Retrospectives, and Technical Guidance.
- Experience in working source controller tools like GIT (branching and merging) and Gitlab.

Project 2:

Company	Capgemini Engineering
Project Title	Serviceability Connector
Client	CISCO Systems
Role	Developer
Technology	Python, Flask, REST API, MongoDB, Linux, Angular10, JSON, Jenkins & Docker

Responsibilities:

- Developed new features for Cisco serviceability connector for collecting different logs of devices to automate the network devices.
- Experience in DOCKER for deployment of project.
- Written code for user layer and Business Logic.
- Generated status reports and Updated the status to the clients
- Worked on different functionalities

- Worked as a team player to develop framework
- Utilized PyUnit, the Python unit test framework for testing the functionality of the application.
- Experience in working source controller tools like GIT (branching and merging).

Project 3:

Company	UCSI
Project Title	ERP system, Webapplication
Client	Soham Enterprises
Role	Developer
Environment Tools	Python, Django, Linux, HTML, JavaScript, CSS

Responsibilities:

- Designed web application using python on Django web framework
- Used data structures like directories,tuples,object oriented class based inheritance features for making
- Fixed the bugs whenever reported
- Involved in front-end designing using HTML, CSS, JavaScript.
- Utilized PyUnit, the Python unit test framework for testing the functionality of the application.
- Written simple and moderate queries for retrieving data from backend to webpage.
- Experience in working source controller tools like GIT (branching and merging).

Project 4:

Company	UCSI
Project Title	E- Calibro and Inward/Outward
Client	Utkarhsa Auto Parts Ltd.
Role	Developer
Environment Tools	Python, Tkinter, HTML, JavaScript, CSS.

Responsibilities:

- Designed Desktop application using python Tkinter library.
- Fixed the bugs whenever reported
- Written simple and moderate queries for retrieving data from backend to webpage.
- Experience in working source controller tools like GIT (branching and merging).

Project 5:

Company	UCSI
Project Title	Robonics
Environment Tools	Arduino, Embedded C, IOT (AWS).

Responsibilities:

- Developed Arduino IoT projects for students.
- Used real time databases such as firebase(google) for monitoring.
- Fixed the bugs whenever reported

Project 6:

Company	UCSI
Project Title	EMMBI Jalasanchay, Gujrat
Environment Tools	Android

Responsibilities:

- Developed Android Application
- Used real time databases such as firebase(google) for maintaining the database.

Project 7:

Company	UCSI
Project Title	E-Cardz
Environment Tools	Python, Flask, HTML, CSS, JS, MYSQL

Responsibilities:

- Designed web application using python on Django web framework for Digital E-Visiting card.
- Used data structures like directories,tuples,object oriented class based inheritance features for making
- Fixed the bugs whenever reported
- Involved in front-end designing using HTML, CSS, JavaScript.
- Utilized PyUnit, the Python unit test framework for testing the functionality of the application.
- Written simple and moderate queries for retrieving data from backend to webpage.
- Experience in working source controller tools like GIT (branching and merging).

STRENGTHS:

- Enthusiastic in learning new things and Passion to gain more knowledge.
- Responsibility and handling the team.
- Individual as well as team player, goal-oriented, self motivated.

PERSONAL DETAILS:

Name	:	Prasad Pramod Jadhav
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E-Mail	:	prasadpramodjadhav@gmail.com
Date of Birth	:	19/04/1996
Present Address	:	A-204, TCG Society, Near Megapolis Circle, Hinjewadi Phase-3, Maan Road, Pune - 411057.
Permanent Address.	:	Plot no.10, Mayurban Colony, Opp Himayat Bagh, Aurangabad-431001.
Hobbies	:	Farming, Playing Chess, Horse Riding.