

Dhruvish Patel

Software Developer

My Contact

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https://github.com/Dhruvish09

Hard Skill

- BackEnd: Python
- · Framework: Django, Flask
- DB: MySQL, Postgres, MongoDB, SQL
- API Documentation: Postman, Swagger
- · Version Control: Git
- FrontEnd: HTML, CSS, Bootstrap
- Agile: Jira
- DevOps: AWS, S3 Bucket, Docker, CI/CD.

Soft Skill

- Observation
- Communication
- Multi-tasking

Education Background

- sardar patel collage of engineering (2021)
 Bachelor's in Information & technologies
 Scored 8.24 CGPA
- Government Polytechnic Ahmedabad(2018)
 Diploma in Information & technologies
 Scored 8.90 CGPA
- S.S.C (2015)
 Scored 95%

About Me

Experienced developer with a passion for building high-quality, scalable, and secure backend solutions With expertise in Python. I am always eager to learn and stay up-to-date with the latest advancements in the field. My goal is to continue growing my skills and contributing to the success of my organization

Professional Experience

Zymr System | Software Developer 2021 – Present

Key responsibilities:

- Analyze Requirements and provide solutions
- Create REST APIs with middleware in python.
- Create a wide variety of unit tests to verify the functionality of software.
- Develop solutions following industry best practices.
- Follow Agile methodologies and complete targets for sprints.
- Design Database according to requirements.

Yogi-group | Python intern 2020 - 2021

Key responsibilities:

- Design and implement Python code using the Django framework.
- Write detailed documentation around the code.
- Developed Solutions according to requirements.

Achievements

2013 - 2015

I had received honorable jaydeep sinh baria award from government of India because of won 3 time continue state netball game champion and played in national with represent of gujrat team.

Projects

Portfolio builder 2022 - Present

Domain:

· Web portal

Solution:

• This website is based on dynamic portfolio builder.

Architecture:

• Created interactive front end with Bootstrap and developed a well-designed and secure website that follow industry best practices

Contribution:

• Developed website using Python, Django, bootstrap, HTML, CSS, and MYSQL.

Tech Stack:

- BackEnd: Python, MySQL, Git.
- FrontEnd: HTML, CSS, bootstrap.
- Framework: Django.
- other: S3 Bucket, Docker, celery, redis, Email Authentication.

Komplyd

2021 - 2022

Domain:

Saas Product

Solution:

• Komplyd is based on an enterprise data platform and API layer for cannabis compliance.

Architecture:

• Created interactive secure REST-APIs that follow industry best practices

Contribution:

Developed APIs using Python, AWS lambda, and MYSQL resulting in managing and interacting with cloud services flexibly in a
distributed environment.

Tech Stack:

• Backend: Python, Mysql, Git, AWS lambda, Nose.

Self Bisz Props

2020 - 2021

Domain:

· Web portal

Solution:

• This website is based on communication between client-product shop, and company support.

Architecture:

• Created interactive front end with Bootstrap and developed a well-designed and secure website that follows industry best practices

Contribution:

• Developed website using Python, Django, bootstrap, HTML, CSS, and MYSQL.

Tech Stack

- BackEnd: Python, MySQL, Git.
- FrontEnd: HTML, CSS, bootstrap.
- Framework: Django.