



Piyush Sonar

Enthusiastic, highly-motivated Information Technology student with leadership capabilities, who likes to take initiative and seek out new challenges. Proficient in a range of modern technologies including Python, Javascript, and PHP.

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EDUCATION

Bachelor of Technology in Information Technology

SVKM's Institute of Thecnology, Dhule

08/2019 – Present

Courses

- Computer Engineering Fundamentals
- Computational Algorithms
- Internet-of-Things Devices
- Data Structures

Diploma in Engineering (Computer)

Shri. S. S. Patil Institute of Technology (Polytechnic), Chopda, Jalgaon

08/2015 – 06/2019

58.50%

10th (SSC)

Pratap Vidya Mandir, Chopda

06/2011 – 03/2012

68.91%

PERSONAL PROJECTS

Development of token-based security using AWS cloud (04/2019)

- Developed a web application for user authentication, authenticated with username, password, and a token file, using Auth0 and DynamoDB.
- Deployed the application on AWS EC2 instance, used S3 for token file upload and default hashing method.

Online Evaluation System (11/2018)

- Designed and developed an Online evaluation system, facilitating the university students and faculty to upload and evaluate assessments, and access to study resources.
- The system is designed using MVC principles and Flask - Python, Bootstrap technologies and PostgreSQL backend.

Website for Local Real Estate Agency (05/2017)

- A static website to provide detailed information about the Organization and their Products.
- The system is designed using Gatsby and Twitter Bootstrap css framework.

Inventory and Billing System for Local Grocery Store (05/2017)

- A Java Based application to manage the inventory in the shop and generate bill for the customers.

SKILLS

Data Science

Machine Learning

Cloud Computing

DevOps

Python

Flask

Django

Vue.js

React.js

PHP

Laravel

AWS

Azure

MySQL

PostgreSQL

SQLite

CERTIFICATES

Data Analysis with Python by IBM (04/2020)

Issued by Coursera. Credential ID: 4ERRR2GNYHCY

Business English: Management and Leadership (01/2020)

Issued by Coursera. Credential ID: CLMPTASPHYBC

Python for Data Science and AI (11/2019)

Issued by Coursera. Credential ID: 2K3G4969Y76Y

LANGUAGES

English

Full Professional Proficiency

Marathi

Native or Bilingual Proficiency

Hindi

Native or Bilingual Proficiency

INTERESTS

Reading

Travelling & Adventure

Music

Cricket