

SWAPNIL PATIL

Mobile: +91 9766231634

E-M ail : patilswapnil8956@gmail.com

LinkedIn: <https://www.linkedin.com/in/swapnil-patil-6a522b97/>

Portfolio: <https://issc-swapnil.github.io/>

Address: Pune, Maharashtra, India

OBJECTIVE

- In pursuit of a challenging position in a IT industry to expand my knowledge and skills
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SUMMARY

- Good understanding of Object Oriented Programming
 - Ability to build and design web applications
 - Knowledge of Computer Fundamentals and Multi-OS installations
 - Knowledge of MYSQL database
 - Good understanding of JSON
 - Good understanding of RESTful API
 - Good understanding of Git
 - Familiar with Operating Systems like Linux(Ubuntu), Windows 8, 10
 - Working experience in development environment like Visual Studio Code.
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EDUCATION

- M.Sc. in Scientific Computing from Savitribai Phule Pune University's, Department of Interdisciplinary School Of Scientific Computing
 - Bachelor of Computer Science from M.J.college, Jalgaon, Kavayitri Bahinabai Chaudhari North Maharashtra University Jalgaon.
 - Higher Secondary Certificate from Maharashtra State Board
 - Secondary School Certificate from Maharashtra State Board
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TECHNICAL SKILLS

C, C++, PYTHON, PHP, MYSQL, HTML, CSS, JAVASCRIPT, ReactJS, Laravel.

WORK EXPERIENCE

Croitre Softwares , Pune

Intern + Associate Web Developer

Jan 2019 - April 2020

Technology: PHP, MYSQL, HTML, CSS, JavaScript.

Responsibilities:

- Build a web pages using Html, CSS, JavaScript, Bootstrap
- Get the form data from user and store to the database using PHP.
- Added Validations in the web pages using JavaScript.

R D Info Global Solutions, Pune

Web Developer

Jun 2020 - Present

Technology: PHP, MYSQL, HTML, CSS, JavaScript, Laravel, ReactJs.

Responsibilities:

- Build a web pages using Html, CSS, JavaScript, Bootstrap
- Get the form data from user and store to the database using PHP.
- Added Validations in the web pages using JavaScript.

Academic Project

July 2017 - Dec 2018

Project Title: Assignment Evaluation System Online

Project Environment: PHP, HTML, CSS, JavaScript, MYSQL

Team Size: Four

Overview: Assignment Evaluation System is a Web Based application made for our Department. It is used to make efficient communication between students and teachers to provide assignments. It is also used to measure progress of students by generating reports for corresponding courses.

Academic Project

Jan 2018 - June 2018

Project Title: Contract Farming System

Project Environment: PHP, HTML, CSS, JavaScript, MYSQL

Team Size: Three

Overview: Contract Farming System is a Web Based application designed for company and farmers to communicate with regards for a contract. Contract Farming is an institutional arrangement in which both producers and the processors/exporters enter into a contract to supply and purchase, respectively, a specified quantum of commodity, at a predetermined price and for specified period of time

CERTIFICATION

- Introduction To Python Programming From Udemy

AVAILABILITY

- Willing to join immediately
- Interested to start career in Python

LANGUAGES KNOWN

- English, Marathi and Hindi
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