

# Piyush L. Patil

Phone : +91 9970596397

Email : [piyushpatil617@gmail.com](mailto:piyushpatil617@gmail.com)

LinkedIn: <https://www.linkedin.com/in/piyush-patil917/>

LeetCode: [https://leetcode.com/Piyush\\_Patil917/](https://leetcode.com/Piyush_Patil917/)

Website: <https://piyushportfolio-c5a83.web.app/>

GitHub: <https://github.com/KrispyEngineer>

## Work Experience

May 2021 -  
Present

**Capgemini Technology Services Ltd. (Hinjewadi phase- III, Rajiv Gandhi InfoTech Park, Pune)**

- Designation: Senior Analyst/Software Engineer
- Core responsibility: Monitoring, troubleshooting & escalating Control-M batch jobs communicating issues with respective application teams. Knowledge of working in admin level Bash scripts, Service-now, Slack and client based Version control system. Writing daily status reports, standard operating procedures (SOPs), ITSM, workload automation, and technical documentation for operations and process flow.

**eClerx Services Ltd (Hinjewadi phase- II, Rajiv Gandhi InfoTech Park, Pune)**

- Designation:- Product Data Management Analyst.
- Core responsibility: Worked on data modeling project, where major tasks were data enrichment/gap filling, standardization, categorization and cleansing of online and offline product data for a US based client website. Writing technical documentation.

Mar 2021 –  
May 21

## Education

2016-2020

**Savitribai Phule Pune University**

**8.33/10**

Bachelors of Engineering, Mechanical

2016

(Higher Secondary Examination )

**80.33%**

**Maharashtra State Board (Swami Vivekanand Science College)**

2014

10<sup>th</sup> (Secondary Examination)

**9.2/10**

**Central Board of Secondary Education, (Podar International School)**

## Projects

**Portfolio Website (<https://piyushportfolio-c5a83.web.app/>):**

Built a static portfolio website displaying skills & digital resume. Tools/skills used HTML, CSS (Grid/ Flexbox), JavaScript, Git/Github for Version control. Hosted on Firebase Web Hosting.

**Web Automation using Selenium with Python & PyTest Framework.**

Developed an end to end test framework for E-Commerce website and Appointment Booking on a Health/medical website with Selenium Webdriver, Page Object (POM) design pattern implementations. Data driven test cases via excel with OpenPyxl library. Generating HTML reports and logging. Automated screenshots of webpage at point of failure, logged into reports. Integrated framework to Jenkins CI. Parameterized job variables for browser selection in runtime. Git/Github for Version Control.

**Mobile App Automation using Appium with Python & Pytest Framework.**

Built end to end test framework for Travel Android App, using Appium Framework.

Implemented Page Object Model (POM), data driven tests, test logging and generating Allure reports. Integrated framework to Jenkins CI tool, implemented continuous integration of test jobs from Github.

## Technical Skills & Interests

<b>Programming Languages</b>	Python (Functional and Object Oriented Programming), Selenium Webdriver, PyTest Framework, Jenkins CI, Appium Mobile App Automation, bash scripting, Server Side Job Scheduling & Workload Automation, Git/Git-Hub, Agile Methodologies.
<b>Web Technologies</b>	Efficient problem solving using Data Structures & Algorithms, Slack, Service-Now, Email systems and Microsoft office Tools. Basics of HTML5, CSS.
<b>Interests</b>	. Motorsports: Formula1; driving; automotive enthusiast, traveling; trekking; walking; Reddit.