

VRUSHABH UPRIKAR

vrushabhuprikar02@gmail.com , 9766828807

Profile Summary

- Bachelor of Engineering in Information Technology passing in 2019
- Junior Web Developer experience on HTML5, CSS3, Bootstrap, JS
- Salesforce Beginner experience on Admin, APEX, Trigger, SOQL, LWC, VF page etc.
- Software Testing experience on Manual Web Applications Testing
- Excellent time management skills with ability to perform under pressure & meet deadline.

Work Experience

ThinkerSteps Technologies Pvt Ltd - Nagpur, India – Apr 2019 to Aug 2019

Jr. Web Developer

- Developing Frontend for .Net and other websites as per business requirement.
- Utilized HTML5, CSS3, JS, JQuery, Bootstrap and Visual Studio for Developing and Design various web project.

Persistent Systems Limited - Nagpur, India – Aug 2019 to Aug 2020

Project Trainee

- Extensively worked on Writing Test Cases, Execute Test Cases, Logging Defects, Defect Tracking and Prioritize Defects.
- Well versed with database concept and experience in using SQL statements.
- Expertise Manual Testing (Functional Testing, Integration Testing, System Testing, Regression Testing, Sanity Testing)

Education

Bachelor of Engineering (Information Tech.) – RGCER, Nagpur – 2019

Diploma in Information Technology – Govt. Poly Nagpur – 2016

Project Details

Birla Carbon, Oct 2019 - Dec 2019 (Persistent)

Client: Leading company in Carbon Powder Sector

Role: Project Trainee

- Studied about Salesforce and Birla carbon project

Worked Tools/Technologies: Salesforce

Key Skills and Knowledge

Manual Testing
Salesforce
Apex
HTML5
CSS
Bootstrap
LWC

Other Skills

SQL
C
Java
JavaScript
Automation Testing

Tools

Eclipse IDE
Selenium
VS Code
Git
Workbench

LinkedIn

<https://www.linkedin.com/in/vrushabh-uprikar-704b93152/>

Trailhead

<https://trailblazer.me/id/vru70>

bConnected, Dec 2019 - Aug 2020 (Persistent)

Client: Leading company in Healthcare Sector

Role: Project Trainee (QA)

Responsibilities:

- Requirement elicitation & analysis
- Manual + Automation Testing
- Writing and Execute Test Case
- Logging and Tracking Defects
- Preparing Documents

Worked Tools/Technologies: Bugzilla, MS Word, Selenium, Git

