

Deepanjan Mukopadhyay

SW Test Engineer (Automation Test Engineer) at Amdocs

I have done B.Tech in Computer Science & Engineering and I have 3 years of experience in Quality Assurance Automation Engineer with a demonstrated history of working in the telecommunications industry. Skilled in Test Automation, Functional Testing, API Testing, Java(OOP), Python, Selenium WebDriver, and Automation.



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WORK EXPERIENCE

SW Test Engineer(Automation Test Engineer)

Amdocs Development Centre India LLP

07/2019 - 06/2022

Pune, India

Responsibilities & Learnings

- 3 years of experience in **Automation and Functional Testing** for **Telecommunication Industry**.
- Developed Automation Test Suits in **Selenium** using **JAVA** for **Telecommunication Industry(AT&T)**.
- Created and Implemented Automation Scripts for **Functional, Regression, Smoke** and **Sanity Testing**.
- Skilled in Implementation and Execution of Automation Scripts in **Ginger, Selenium with Java, TestNg, Jenkins, Maven**.
- Developed Backyard Automation Tools for team using **Python** and **Selenium with Python**.
- Experienced in **Database Testing** using implementation of **JDBC** with **Oracle database & SQL** queries.
- Experienced in Defect Reporting and Tracking using defect Management Tool **JIRA**.
- Also have experience in API testing using **SOAP UI**.
- Also have decent hands on experience on **PUTTY** and Fetching **Unix** logs from **SSH Server** and also Developed Tool to Fetch Logs using **Python**.
- Good Experience with **Agile** as well.

EDUCATION

B.Tech in C.S.E(Computer Science & Engineering)

Narula Institution of Technology, Kolkata

08/2015 - 06/2019

7.5 (DGPA)

High School(10+2)

Kendriya Vidyalaya Cossipore

08/2013 - 05/2015

78.6%

Courses

- P.C.M with Computer Science (CBSE)

SSE(Class 10)

Kendriya Vidyalaya Cossipore

05/2012 - 05/2013

8.4 (CGPA)

BOARD

- CBSE

SKILLS

Selenium with Java & Python

TestNG

Maven

Ginger Automation

SQL

SOAP UI

PUTTY

Agile

JIRA

Data Structure & Algorithm

DBMS

OOP(Object Oriented Programing)

PERSONAL PROJECTS

Automated MW Report Sender

- An Automated tool(in Python) that fetches all the environment details and builds a report and mail's it to given DL by itself using SMTP.

Automated Timesheet Filler

- Just an simple tool using selenium webdriver to fill timesheet in an automated way.

Log Tool

- A Python tool to establish SSH connection using Paramiko and fetch log from server for a given BAN.

Online Restaurant(PHP Project)

- An online restaurant site written in PHP,CSS and MySQL,where you can order food and book tables online.

Tourism Management System(Final Year Project)

- An online portal using J2EE(Java Enterprise Edition),Apache Tomcat Server,Oracle,Ajax.Which give news about all tourism events that will occur and user can login & register to book slot and hotels.

CERTIFICATION

Web Development(PHP & CSS) from Ogma TechLab.

Advanced Java (J2EE)from Ardent Computech Pvt. Ltd.

Android & iOS App Development from Expro Lab.

INTERESTS

Coding

Learning New Technologies

Getting updated with automobiles & latest technologies

Sports(Cricket & Football)

Traveling & Vlogging