

Shreya Vhadadi

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OBJECTIVE

To obtain summer internship in the field of computer science

EDUCATION

Stevens Institute of Technology, Hoboken, New Jersey Expected May 2021
Master of Science in Computer Science
Enrolled Courses: Web Programming, Machine Learning and Knowledge Discovery & Data Mining
Mumbai University, Mumbai, India (CGPI-7.75/10) Aug 2016
Bachelor of Engineering in Information Technology
Major Courses: Object Oriented Programming, Data Structures, Software Engineering and Database Management System

WORK EXPERIENCE

TATA CONSULTANCY SERVICES (TCS) Jan 2017 - Feb 2019
Quality Assurance Department - Systems Engineer
Project MECR Oct 2018 - Feb 2019

- Troubleshoot change request related issues in the T24 Banking Application
- Gained hands-on experience of executing test scripts in UFT along with exposure to HP ALM a test management tool

Timesheet Entry Automation Aug 2018 - Oct 2018

- Developed an Automation Script for TCS Timesheet Entry using Selenium python framework leading to a reduction in manual efforts by 80%

Project Cayman Island Automation Clearing House (CIACH) Jun 2017 - Aug 2018

- Led automation of test planning process by developing a business flow model using ConformIQ tool
- Delivered CIACH project under a tight deadline by performing an end to end testing of application focused on enhancing retail banking and operations in the Cayman Island

Project Validata SAS Mar 2017 - May 2017

- Performed automatic execution of test scripts for the T24 Banking Application Upgrade using Validata SAS tool
- Achieved the business target of automating 100 test scripts per week

Awards

- TCS 'On the Spot award' for creating an Automation Script for Timesheet Entry
- TCS 'On the Spot award' for implementation of CIACH project

TECHNICAL SKILLS

- **Automation Testing Tools:** Selenium, QTP/UFT
- **Languages:** Java, JavaScript, Python, C, C++, HTML, CSS
- **Operating System:** Windows, Mac OS X
- **Tools:** Microsoft office, HP ALM
- **Database Knowledge:** MySQL

ACADEMIC PROJECTS

Captious Nidus - Home Automation based on IoT, University of Mumbai Aug 2015 - Mar 2016

- Implemented a system for controlling and monitoring home environment via a webpage using Arduino Uno and Ethernet shield

Book Fanatics, University of Mumbai Jan 2015 - Apr 2015

- Created a shopping website emulating an Online Bookstore. Implemented the database in MySql and front-end was designed using HTML and CSS

LEADERSHIP & ACTIVITIES

- **Represented College** - National Level B-Plan Competition BIZENCE
- **Sponsorship Coordinator** - Institute of Electronics and Telecommunication Engineers SIES
- **Event Head** - Encryption Event SIES
- **Stage Artist** - Inter-College Drama Club for social awareness of SIES
- **Performing Artist** - Inter-College Dance Group of SIES

Available Summer 2020