Vidya Kabber

Software Engineer

SUMMERY

Result-driven software engineer with over 4 years hands - on experience in design, development, automation, and quality assurance for different projects and clients.

PROFESSIONAL SKILLS

Programming Languages - Python and C Database - MySql, Sqlite

Development Tools - PyCharm, Visual Studio Code and Eclipse

Testing Tools - PyTest, pCloudy, BrowserStack

Project Management Tool - Jira

Test Management Tool - TestLink

Utilities - Git

ounties - Oit

Platforms - Linux (Ubuntu), Windows 10

WORK EXPERIENCE

Full time Internship at Merahkee Technology Solutions (July, 2017 - Present)

- Contributing to Mammoth Analytics in backend development using Python and API Automation Scripts for Web App, MySql, PostgreSql, Salesforce, Google Drive and many more
- Worked On development of React-Native apps for Real-time GPS tracking, images storage on AWS S3 and Sapling Request management for an NGO.
- Led a team in developing high-quality software solutions web applications that allow users to monitor their web applications performance across multiple locations and hundreds of systems on the AWS cloud.
- Automated TestLink test case Status update process using Selenium, TestNG that has reduced manual work by 70%.

SUSANDHI FELLOWSHIP PROGRAM

Deshpande Education Trust & EkLakshya Innovation Labs (Aug, 2016 - July, 2017)

- LEAD Leadership training by conducting many social responsibility services like blood donation camp and taking classes for mentally disabled students.
- Presentation and Communication skill training.

PROJECTS

- <u>Oauth-token-of-third-party-clients</u>: Update Third-party plugins Salesforce, Hubspot, google analytics and Xero's access tokens using refresh tokens through cron software periodically.
- <u>Food Wastage Reduction Through Donation</u>: Mobile app developed using React-Native and Google Fire Store.
- <u>Toddler</u>: To-Do List Mobile app which is developed using react-native hooks and sqlite local storage

EDUCATION

- B.Sc Specialization In Industrial Track | B.V.B College of Engineering & Technology, Hubli Graduated in August, 2021 | CGPA 9.47
- Pre-University Course from Govt. PU College Banavasi Graduated in March,
 2016 | 88.8%
- SSLC | Jayanti High School, Banavasi Graduated in April, 2014 | 93.12%

ACCOMPLISHMENTS

- In 2012, the Department Of Science And Technology, Government Of INDIA awarded me an **Inspire Award** for my research project **Agriculture Is All Seasonal Occupation.**
- DigitalOcean's Hacktoberfest 2020 Open Source contribution and won an awesome T-shirt.

DECLARATION

I hereby declare that the information furnished above is true to the best of my knowledge.

[Vidya Kabber]