Manjunath Gudditi -

Software Engineer

Relevant experience: 1 year

Total experience: 1 Year

+918074401959

gudditimanjunath2000@gmail.com

Bengaluru

Work Experience

Synopsys

Aug 2022 - Aug 2023

1 Year

• Automated **UI tests** of Altair using Norby Framework.

- Automated API tests of Altair using Norby Framework.
- **Norby** is a Private framework of Synopsys that wraps Selenium Framework and RestAssured library of Java.
- Developed and Maintained the project PACcompare that compares the vulnerabilities fetched from different Synopsys tools Altair Polaris and Coverity
- Worked with Confluence APIs to update specific Confluence Pages with HTML Tabular data generated by PACcompare project.

Elastic Devs

Feb 2024 - present

<1 year

Software Engineer Trainee

Graduate Engineer Trainee

- · Basics of Blockchain
- . Solidity Smart Contracts
- . Web3.js for interacting with smart contracts
- working on SSH

Key Projects / Involvements

Youtube Playlist Analyzer

- A playlist analyzer that calculates and displays the Statistical Data of any YouTube playlist.
- The Application is Developed using React and MaterialUI for frontend and Express for backend.
- Backend also used **Axios** for fetching data from youtube and **Cheerio** for parsing HTML response data.
- The Statistical Data of a playlist includes
- Number of videos
- o Number of videos currently available
- o Total Duration of all videos
- Average Duration of videos

Link: https://github.com/Manjunath-Gudditi/youtube-playlist-analyzer

Application Customizer

- Desktop application for ubuntu that is helpful in customizing your native applications.
- o Can change Application's Name
- o Can change Application's Icon

Link: https://github.com/xander412/sivaProts

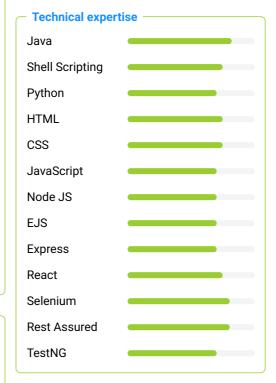
Certificates and Awards

- Meta Hacker Cup 2023 https://www.facebook.com/codingcompetitions/hacker-cup/2023/certificate/1068107537904562
- Web Development BootCamp on Udemy https://www.udemy.com/certificate/UC-a707d983-bbe4-4eb1-8ebf-f963795e1224/

Summary

Software Engineer worked as Graduate Engineer Trainee at Synopsys.
Currently Looking for a challenging role to contribute effectively for the reanization as well as to

growth of organization as well as to enhance my knowledge in the IT sector









Education

B.Tech - Computer Science - 8.5

RGUKT RKVALLEY Aug 2019 - May 2023

PUC - MBiPC - 8.2

RGUKT RKVALLEY Aug 2017 - May 2019

Secondary School - BSEAP - 9.8

Bapuji Municipal High Jun 2016 -Mar
School 2017