HEMANTH KUMAR RAPATA

#1-52 ,Mudigubba ,Anantapur ,Andhra Pradesh-515631 / hemanthkumar8777@gmail.com / **+91 9182483957**

Summary

Passionate and dedicated graduate, entry -level Full Stack Developer who is keen to contribute to a cause. Problem solver with analysing industry trends and implementing solutions.

LinkedIn Profile : hemanthkumar rapata

Github Profile : Hemanth Rapata

Portfolio : https://hemanthkumarr-portfolio.netlify.app/

KEY SKILLS:
Web: **HTML, CSS, Bootstrap, JavaScript**
Backend : **Python, Node.js**
Tools : **Selenium Webdriver**
Database : **SQL**
Framework : **Express.js,flask**
IDE : **Visual Studio Code**
OperatingSystem : **Windows,Linux**

Work Experience:

S No	Employer Name	Designation	Date of Joining	Date of Relieving
1	Nexus Software Limited	Python Automation Developer	23-01-2023	Present
2	ITC Infotech pvt ltd	Python Programmer	28-04-2022	20-01-2023

ITC INFOTECH PVT LTD.

Python Automation Developer, Bangalore, Karnataka

Summary

● Built User interface and Application based Automations Python and Selenium.
● Had delivered multiple automations to the various portfolios such as Collective UAM, Sphera UAM, Sphera Hierarchy BOT, GF Legal BOT and Email to ticket Monitoring BOT.
● Ensured the practices of SCRUM in the project as SCRUM Master
●Created SQLite database for WiFAR using flask SQLAlchemy.
● Built additional web pages and its backend using Python and Selenium in an existing project.
● Trained on HTML, CSS and Javascript, currently working on implementation of SAP Automation and upgrading my skills on Javascript

SQL Server Database
    Created a database where all out portfolio automation log count has been saved through naming the tables as automation application.Connecting with Server Database collecting all the automation log count which we have deployed over the production and nothing the same count on weekly basis where the automation efforts have been used in the production

Delivered huge number of automations with respect to large volume of tickets used in the production which saves around 95% of manual efforts and avoids the human errors. Committed to delivering high-quality automation solutions that drive efficiency and

productivity across diverse industries.

Nexus software limited

Python Programmer, Bangalore, Karnataka

Summary

● Coordinating with front-end developers. Optimising existing databases reprogrammed to increase functionality
● Finding and fixing bugs in the source code
● Implementation of security and data protection and accommodating various data storage solutions.
●Develop and implement software improvements and enhancements and suggested ideas for improvements
● Contributed to a major version release of a CRM tool,coding in Python and leveraging Flask,that improved customer data management efficiency
● Participated in daily scrum meetings, enhancing team communication and project transparency,reducing project delays.

Education

- Sri KrishnaDevaraya University -B.sc[2017-2020]
- Nalanda Junior College -MPC[2015-2017]
- A.P.R.School of Excellence-[2015]

Certifications/Awards

- 50 days of code challenge conducted by ccbp 4.0 technologies.
- Problem Solving (Basic)
- Javascript
- SQL(Basic)
- Python

Additional Information

A Bachelor Science professional with overall 3 years of experience Computer inputs and basic Electronics & Instrumentation on Electronic Devices.,Semiconductor Devices and Applications,Analogue-Communication,Communication-Electronics,Radar,Television.

Languages Known
English,Telugu,Hindi