GIRISH H R

DEVELOPER

🤏 Tiptur, Karnataka-572201

PROFILE

Python Certified Computer Science Engineer with 2.4 years of experience as a developer in TATA Consultancy Services, seeking reputed engineering firm job position in order to build a long-term career by the best of my knowledge and education.

EDUCATION

B.E (Computer Science & Engineering).

9.1 CGPA.

Dr. Ambedkar Institute of Technology.

2016-2019.

SKILLS

- > PYTHON
- DATA STRUCTURES
- > C/C++
- ANGULAR
- BOOTSTRAP

PUBLICATIONS

- ➤ Published and Android App called "<u>FORTRON</u>" in **Google Play**.
- ➤ Published my profile website developed using Angular 8 you can connect with me using https://girishrangaraju.info/.
- ➤ Wrote story on an Android App called "<u>FORTRON</u>" in Medium.

PROJECTS

All the Projects are available in the URL: "https://github.com/GirishHR?tab=repositories"

CERTIFICATIONS

- Successfully passed Python Certification Exam organized by **Microsoft** as a Certified Python Programmer, you can see my badge here.
- > Python Certified by **Hacker Rank**, you can see my certificate <u>here</u>.

WORK EXPERIENCE

1. Worked as a "Big Data Developer" for "Citi Bank" client in "TCS" (2020-Present).

- ✓ Worked on customer's Big data Ingestion using cobol mainframe.
- ✓ Worked on python scripts to ingest data into hive tables.
- ✓ Used Hadoop dfs to maintain the data.
- ✓ *Used hive technology to perform data operations.*

2. Worked as a "Frontend Developer" for "Fifth Third Bank" client in "TCS" (8 months).

- ✓ Worked on customer's Big data and Data Visualization of the respective.
- ✓ Worked on Bank Dashboard to provide Visualization of live data with effective user interface to Clients.
- ✓ Communicated and worked directly with the clients to ensure that the designs were efficient and technically good.

3. Worked as Data Scientist Intern in ADARSHANA TECHNOLOGY SOLUTIONS (6 MONTHS).

- ✓ Worked on Azure cloud technology to retrieve the device usage live data.
- ✓ Worked on Visualizing device usage live data and to provide the respective data directly to the customer.
- ✓ Used most of the data science methodologies on real data to interpret it as a meaningful data and also to point out the abnormalities of the device usage by creating automated scripts.

CONTACT

- **2** 7353140565
- girishrangaraju@outlook.com
- https://www.linkedin.com/in/girishrangaraju
- https://girishrangaraju.info/