

AMIT MANJARLY

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Actively seeking a position as a **SOFTWARE DEVELOPER** with an organization in need of a professional with technological skills, multitasking abilities, and drive to exceed corporate objectives.

Professional Experience

Accenture | Quality Specialist – II

March, 2021 - Present

- Worked on major releases that required QA efforts by doing Regression Testing
- Regularly found and updated bugs on JIRA
- Checking the functionalities of the client project using Functional Testing
- Testing each update provided by developer by doing Manual Testing
- Regularly providing updates in the SCRUM call and updating all the issues found during the testing
- Worked on Impala and Hive DB to work on data in the databases by fetching and manipulating data using SQL queries

Terminal Trend | Intern

January, 2021 – February, 2021

- Learned JavaScript while working on NodeJS
- Made a web application called Guess The Number which included the use of HTML, CSS and JavaScript

Education

L. J. Institute of Engineering and Technology | Ahmedabad, India (Gujarat Technological University)

2015 - 2019

- Computer Science, Bachelor of Engineering | **8.19 CGPA**

2014 - 2015

Shree Narayana Guru Vidhyalaya | Ahmedabad, India

- 12th – Science | **67.2%**

Skills and Others

Technical Skills:

- [SQL](#) - 4 star on HackerRank
- OCI Certified
- Linux Kernel (NDG Certified)
- JAVA - Primary Language
- Python - Secondary Language
- Oracle PL/SQL / Forms / Reports
- C++
- HTML
- CSS
- JavaScript

Others:

Practicing Competitive Programming using JAVA on below platform:

- CodeForces - [manjarly](#)

Practicing Data Structures and Algorithms using JAVA on below platform:

- LeetCode – [manjarly](#)

Uploading self solved solutions to CodeForces problems:

- GitHub – [Manjarly](#)

Version Controls:

- Git
- GitHub

Additional Information

Personally working on:

- Competitive programming mainly on CodeForces and occasionally on HackerEarth and HackerRank
- Self learning Data Structures and Algorithms primarily on [LeetCode](#) and occasionally on [CodeChef](#)
- Self learning Linux Kernel