

AMIT MANJARLY

Software Developer

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Profile

A computer engineer with 2 years of industry experience with an urge to succeed as a full stack developer 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

Education

L. J. Institute of Engineering and Technology - Ahmedabad, India 2015 - 2019
(Gujarat Technological University)

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

Shree Narayana Guru Vidhyalaya - Ahmedabad, India 2014 - 2015

- 12th – Science – **67.2%**
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Skills and Others

Technical Skills:

- **SQL**, Java, MySQL, Maven, Python, JDBC, C++, HTML, CSS, Data Structures and Algorithms

OS and Version Control:

- Linux (CISCO – NDG Certified), Windows, Github

Development Methodologies and Tools:

- Agile/Scrum, Kanban, JIRA, Eclipse

Soft Skills:

- Active Listening, Complex Problem Solving, Critical Thinking, Inductive Reasoning, Information Ordering, Mathematical Reasoning, Selective Attention, Speech Clarity
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Professional Experience

Associate Software Engineer – Accenture, Hyderabad March, 2021 - Present

- Receiving business requirements as part of Waterfall development methodology resulting in creation of epics
- Creating logs of errors and test cases so that the bugs can be rectified before the release
- Performing **Sanity/Manual/Functional/Regression** testing for deployment from **SIT** to **UAT**
- Supporting in the **PROD** testing during the production release
- Validating the data in **IMPALA**, **HIVE**, **ORACLE** database such that the update is not affecting existing data
- Manually creating sample data to check additional negative test cases for better verification of code
- Providing the business and user with 100% satisfactory and desired results giving error free deployment

Front-End Developer Intern – TerminalTrend, Ahmedabad January, 2021 – February, 2021

- Observed the development of real-time online shopping web-application
 - Worked on front-end web-applications using core **JavaScript** and back-end using **NodeJS**
 - Created multiple front-end applications while learning HTML, CSS and JavaScript during my tenure
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Academic Projects

Health and Fitness Web Application

- A PHP based web-application which suggested user exercise and diet based on their inputs
 - Primarily worked on Oracle DB to manage all the user data
 - Regularly optimised the SQL queries for faster access to information as per user's requirement
 - Suggested user links to external websites for exercise and diet for their BMI
 - User had feasibility of getting proper guidance for his/her BMI on a single platform
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Additional Information

Personally working on:

- Competitive programming on CodeForces, Google's CodeJam and KickStart, HackerRank
- Self learning Data Structures and Algorithms primarily on [LeetCode](#), [CodeForces](#) and [CodeChef](#)
- **YouTube channel** where I explain and solve LeetCode questions (Link: [Amit Manjarly](#))
- Learning Linux Kernel, MySQL, JDBC and Hibernate by self using online resources
- Uploading self solved solution of CodeForces to GitHub (Link: [Manjarly](#))

Hobbies: I read books and I know things