# **HARDIK VYAS** Full Stack Developer



7676998455

hardikyyas313@gmail.com



Bangalore

## Career Objective

An engineer with critical thinking, Idea pitching and collaboration abilities. I'm a Full Stack Developer seeking an opportunity where I can enhance and explore my technical knowledge which includes Frontend: HTML, CSS, JavaScript, Java, Python and SQL. I hold a B.Tech. Degree from M S Ramaiah University of Applied Sciences. I am Flexible for any Software roles also very adaptive and quick learner to any clients requested technologies.

Year	Qualification	College/School	University/Board	CGPA/Percentage
2018-22	B.TechME	M S Ramaiah University of Applied Sciences	Autonomous	7.3 CGPA
2016-18	PUC - PCMB	RNS Vidyaniketan Pre University	KSSEEB	61%
2015-16	ICSE	Holy Angel's High School	CISCE	71%

#### TECHNICAL SKILLS

- JAVA
- Python
- **Data Structures**
- **CSS**
- Angular JS
- SOL
- HTML
- Java Script

#### CERTIFICATIONS

- Certified Full Stack Developer from KodNest
- Certified in Java from Coding Ninjas
- Completed course on C++ from NPTEL

#### **CAREERSKILLS**

- Critical Thinking
- **Problem Solving**
- Teamwork & Collaboration
- Research & Analysis
- **Idea Pitching**

#### AREA OF INTEREST

- **REACT**
- **DEVOPS**
- ML
- ΑI
- Web Development
- **Data Analytics**

#### **PROJECT**

#### A STAND ALONE APPLICATION OF **IMPLEMENTING LINEAR DATA STRUCTURES:**

- Concepts Used: Swings, OOPS, Swings, OOPS, Arrays, Classes and Methods.
- In computer science, a data structure is a data organization, management, and storage format that is usually chosen for efficient access to data
- The Main agenda of the project is to showcase the operations and working of different linear data structures.
- This Project Concentrates On the Implementation of Linear Data Structures Like: Array, Stack, Queue, Circular Queue Singly, Linked List, **Doubly Linked List.**

#### PERSONALIZE CODE EDTIOR WITH CODE **COMPILATION AND EXECUTION:**

- Technologies used: HTML, CSS, JAVASCRIPT, PHP, PYTHON.
- Allows users to write, compile, and run code all within the same application. This would provide a convenient and streamlined workflow for developers, as they would not need to switch between multiple programs or terminals to complete these tasks.
- Additionally, the ability to compile and run code would allow users to test and debug their code within the editor itself. This is in contrast to having to move it to a separate environment.

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### **LANGUAGES**

- English
- Marwari
- Kannada
- Hindi

#### **HOBBIES**

- Reading
- Coding
- Gym
- Cycling

#### Cycling

**DECLARATION** 

#### **ACHIEVEMENTS**

- Vice president for IMECHE in RUAS
- Runner up for Mr. Fresher in PUC
- Arranged Field trip in RUAS
- Won Award at Vroom drag fest as "Best beginner Photographer in March -2022
- An active member of Robin Hood Army
- Represented my school in an Interschool event where I was head of Sports Committee.
- Done much freelance work as a photographer and Video editing team.

I hereby declare that the information furnished above is true to the best of my knowledge.

Hardik Vyas.