

MADHUMITHA R

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CAREER OBJECTIVE:

To pursue a challenging career and be a part of a progressive organization that gives a scope to enhance my knowledge and utilize my skills towards the growth of the organization.

EDUCATIONAL QUALIFICATIONS:

Course	Institute	Board/ University	Year of Passing	Score
B.E. in Computer Science and Engineering (Pursuing)	New Horizon College of Engineering, Bangalore	Autonomous	2020	9.5 out of 10 CGPA
12 th Std. (PCM and Computer Science)	Air Force School, ASTE, Bangalore	CBSE	2016	90%
10 th Std.	Air Force School, ASTE, Bangalore	CBSE	2014	10 out of 10 CGPA

TECHNICAL SKILLS:

1. **Languages/Markup** - C++, C, Java
2. **Database** - MySQL
3. **Tools** - Visual Code, IntelliJ IDEA, Eclipse, GitHub
4. **Relevant Courses** - Data Base Management Systems, Object Oriented Programming

WEB PRESENCE:

1. **LinkedIn** - <https://www.linkedin.com/in/madhumitha01>
2. **Github** - <https://github.com/madhumitha01>
3. **Website** - <https://madhumitha01.github.io>

EXTRA-CURRICULAR ACTIVITIES:

1. Helping high school students in their Mathematics & Science studies.
2. Interested in Canvas painting, Tanjore painting and Pencil sketches.
3. Made wall hangings of 2 Canvas paintings and 3 Tanjore paintings.

PROJECTS ACCOMPLISHED:

All projects are available at <https://github.com/madhumitha01>

- 1. QuickBite- A Restaurant Finder** Jan 2019 – Apr 2019
It aims at exploring every restaurant in the city and uses search filters to find the one that suits the user best.
Language and Database - JAVA, MySQL
- 2. Warehouse Supply Chain** Aug 2018 – Nov 2018
It manages and keeps track of the activities that take place in a Warehouse.
Database - MySQL
- 3. Elevator Simulation** Jan 2018 – Apr 2018
It handles all the requests provided to a lift and is concerned with the logic required to move elevators between floors.
Language - C++
- 4. Portfolio Website** May 2019 – Jun 2019
It is a fully responsive portfolio website of mine using modern technologies.
Published on github under the URL: <https://madhumitha01.github.io>
Markup - HTML5, CSS3

ACHIEVEMENTS:

1. Won 2 times the award for best Mini Project in 5th and 6th semester for projects “Warehouse Supply Chain” and “QuickBite- A Restaurant Finder” respectively.
2. Won Rs 2000 gift voucher for being the All India finalist at AeroTHON2019 organized by Airbus India, March 2019.
3. Secured 2nd position in inter-school competition in PPT making on the topic of Vocational Education Training, July 2013.

INDUSTRIAL EXPERIENCE:

1. Contributing to the Bangalore Chamber of Industry and Commerce (BCIC) on creating an interactive student-mentor portal from March 2019.

CO-CURRICULAR ACTIVITIES:

1. Participated in 3 days AccelATHON competition conducted by BCIC on social innovative organized at Bangalore, 12th -14th April 2019.
2. Participated in the CSI coding competition held at New Horizon College, October 2018.
3. Selected to attend TechFest workshop at IIT Bombay on “Google Android Development”, December 2017.
4. Selected to participate in the “CodeWars 2015” competition held at HP Campus, Bangalore on December 2015.

Place: Bangalore

Date:

(Madhumitha R)