Balaji Durshetti

Contact No: +919440220528
Email: durshettibalaji1@gmail.com

Github: durshettibalaji
HackerRank: durshettibalaji1
Leetcode: durshettibalaji1

Education

Year	Degree/Examination	Institution/Board	CGPA/Percentage
2020	Bachelor of Engineering	CMR Institute of technology	*6.5/10.0*
2016	Intermediate (Class XII)	raos junior college	*82.6%*
2014	Matriculation (Class X)	siddartha high school	*9.3/10.0*

Experience

Brightchamps | Coding Educator   April 2022 - September 2022
• learn how to express our ideas to others so that anyone can understand easily.
• learned to be patient and disciplined.

Internship and Certifications

coursera | Modern JavaScript: ES6   October 2022 - November 2022
• learned concepts of ES6
• Done project using the concepts of ES6

Newton School | Full Stack Web Development | Bootcamp Training   April 2022 - Present
• Data structure and problem-solving skills.
• Technical Stack: HTML,CSS, JAVASCRIPT,React,BootStrap.
• Business Communication skills.

Coursera | Python Data Structures   March 2020 - June 2020
• Data structure and problem-solving skills
• Technical Stack learned: Anaconda and Jupyter notebook

Coursera | Python for Everybody   January 2020 - April 2020
• Learn the Basics of Python.
• Solved various Coding assignments.

coursera | HTML5   January 2020 - April 2020
• Learn HTML
• created web page using Html, CSS

Projects

responsve-food-delivery-website | self *(link)*   September 2022 - November 2022
• responsive website which helps customers to place order
• It also showcases the delicious dishes prepared by the restaurant.
• Technologies used in the webpage Javascript, HTML, CSS

sorting visualizer | self *(link)*   August 2022 - September 2022
• Visualize all types of sorting Algorithms
• Able to compare two types of Sorting Algorithms
• Using HTML, CSS, and JavaScript

portfolio | self *(link)*   August 2022 - October 2022
• A Personal Portfolio website to showcase all my details and projects in one place.
• It is a responsive webpage, the content structure looks according to the size of the screen.
• Technologies used JavaScript, HTML, and CSS.

Skills

Computer languages	Java, C++, Python, CSS, HTML, JavaScript
Software Packages	Bootstrap
Additional Courses Taken	Data Structure
Soft Skills	Interpersonal communication, Creativity, Communication Skills, Critical Thinking

Co-Curricular Activities

- Secured 4769the rank in Google Coding Competition (Kickstart 2021)
- Participated in Code Jam and qualified for the second round (2021)
- Organized Business event