

Dhanush Kumar R *Python FullStack Developer*

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🖱 <https://dhanushkumar5.github.io/portfolio/>

Career Objective

I am eager to secure a challenging role within a reputable organization, where I can leverage my technical, administration skills to contribute to company growth and remain up-to-date with emerging trends in the IT industry.

Education

B.E Computer Science and Engineering

SBM College of Engineering and Technology

2019 – 2023 | Dindigul

CGPA - 8.0/10

HSC

KTM Matric Higher Secondary School

2018 – 2019 | Madurai

Percentage - 70

SSLC

KTM Matric Higher Secondary School



2016 – 2017 | Madurai

Percentage - 82

Skills

- HTML
- CSS
- Javascript
- ReactJS
- Python
- SQL
- Adobe Photoshop

Certificates

- Javascript(Udemy) 
- ReactJS 

Projects

Personal Portfolio

Technologies: HTML, CSS, Javascript, Canva, Font Awesome icon library.

- Developed responsive personal portfolio webpage using HTML, CSS, and Javascript.
- Implemented a fully responsive design for the website, optimizing it for both desktop and mobile devices.
- The portfolio was deployed on the GitHub cloud platform.
- Link to the Webpage
<https://dhanushkumar5.github.io/portfolio>

BMI Calculator - Web Development Project

Technologies: HTML, CSS, Javascript.

- Developed a professional-grade BMI calculator using HTML, CSS, and JavaScript.
- Implemented an intuitive user interface, comprehensive user input validation, and real-time BMI calculation and category display.
- Demonstrated problem-solving abilities in overcoming challenges related to user input validation and dynamic UI updates.
- Link to the Project
<https://dhanushkumar5.github.io/BMI%20Calculator>

Courses

Python Full Stack Development

Besant Technology

Chennai, India

- I successfully completed a Python Full Stack Development course at Besant Technologies, where I gained comprehensive knowledge in both front-end and back-end technologies.
- This program equipped me with the skills to design and develop dynamic web applications.

Achievements

Multimedia Competition - National Level Technical Symposium

Participated in the prestigious Multimedia Competition held at the National Level Technical Symposium, showcasing proficiency in multimedia production and design.