

# Dinesh Murugan P

Entry-Level IT Enthusiast with Proficiency in Web Development

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## CAREER OBJECTIVE

With an IBM certificate and participation in a SystemTron online learning internship, I've honed my web development skills through 10+ Frontend Mentor tasks. Continuously striving for growth, I merge creativity with professionalism in crafting intuitive user interfaces and delivering compelling digital experiences.

## EDUCATION

### Kongunadu College of Engineering and Technology, Trichy

Bachelor of Engineering in Electrical and Electronics-80%

2021-Present

### Prasanna Matriculation Higher Secondary School, Tuticorin

Computer Science-85%

Graduated in 2021

### Prasanna Matriculation Higher Secondary School, Tuticorin

SSLC-84.6%

Graduated in 2019

## PROJECTS

### Fingerprint Based Biometric Voting Machine

Developed an IoT-based biometric voting machine using Arduino

### Tech Shop Website - Built using HTML, CSS

Constructed a Tech Shop website proficiently during my Udemy course.

### Student Management(CRUD)- Built Using MySQL

A simple Student Management was created by using MySQL

## SKILLS

HTML & CSS

Java Programming

C Programming

Canva

Git & GitHub

## CERTIFICATION

### INTRODUCTION TO WEB DEVELOPMENT WITH HTML,CSS & JAVASCRIPT

Course offered by IBM on Coursera, [completed on 21.1.2024]

### JAVA PROGRAMMING

MSME-TDC,[29.08.2022 to 03.10.2022]

### JAVA (BASIC)

Completed Test on HackerRank, [completed on 24.6.2024]

## ADDITIONAL

IBM Certified Web Developer (Coursera)

IBM SkillsBuild: Web Development Fundamentals (Badge)

I regularly engage in coding with LeetCode, HackerRank, and Frontend Mentor.

## HACKATHON EXPERIENCE

### Participant, GENESIS [30 hrs Intra-College Hackathon]

Developed a fundraising website using HTML, CSS, JavaScript, and a Firebase database with Razorpay integration, leading a team to achieve 90% completion. [15.03.2024 - 16.30.2024]

### Participant, AGNITIOZ [36 hrs Intra-College Hackathon]

Developed a coupon exchange website using HTML, CSS, and JavaScript as part of web development learning, achieving 50% completion with mentor guidance. [24.02.2023 - 25.02.2023]

## CO-CURRICULAR ACTIVITIES

### *Paper Presentation, on the title of IoT*

KSR College of Engineering and Technology, [16.02.2024]

### Web Development Competition

KSR College of Engineering and Technology, [16.02.2024]

### Participated in a workshop on Web 3 Immersion

Sri Krishna College of Engineering and Technology, [09.03.2024]

## AREA OF INTEREST

- Frontend Development
- Full Stack Development

## EXECUTIVE ROLES

- Energy Club Student President
- E-Cube Executive Member

## LANGUAGES

- Tamil
- English

## HOBBIES

- Chess
- Video Games

## SCAN FOR MORE INFORMATION



## DECLARATION

I hereby declare that all the information provided above is true and accurate to the best of my knowledge and belief. I am committed to upholding the highest standards of integrity and professionalism in all my endeavors.

Date:

Signature

Place: