Mohammed Bahurudeen

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SUMMARY

Recent BCA graduate with a strong interest in web development technologies.Skilled in HTML, CSS, JavaScript, and Python, with hands-on practice through mini projects.Quick learner with a good understanding of programming logic and clean code writing.

EDUCATION

Bachelor of Computer Application -BCA
Madurai kamaraj university college · Madurai · 2024 · 6.2 CGPA

HSC
Elango corporation higher secondary school · Madurai · 2019 · 72%

SKILLS

HTML , CSS , JAVASCRIPT , REACT ,bootstrap
Python , Django, Node.js
Mysql
Git , Github

PROJECTS

Personal Portfolio
Tech Stack - HTML, CSS · github.com/Bahurudeen-Developer/portfolio.git
· Developed a static personal portfolio website using HTML5, CSS3, and basic JavaScript.
· Designed sections like Home, About Me, Skills, Projects, and Contact.
· Implemented responsive design using media queries for mobile compatibility.
· Live Demo - Mohammed bahurudeen | portfolio

Employee Management System (CRUD) | Django |
Tech Stack : HTML , CSS ,JAVASCRIPT , BOOTSTRAP , PYTHON , DJANGO, SQL LITE
· github.com/Bahurudeen-Developer/Crud_project-Using-django.git
· Developed a full-stack web application using Django framework to manage employee records.
· Implemented complete CRUD operations: Create, Read, Update, and Delete employee data.
· Designed responsive frontend using HTML, CSS, and Django templates.

STOPWATCH PROJECT
Tech Stack - HTML , CSS , JAVASCRIPT · github.com/Bahurudeen-Developer/stopwatch.git
· Built a responsive stopwatch using HTML, CSS, and vanilla JavaScript.
· Implemented core functionalities like **Start**, **Stop**, and **Reset** using event listeners.
· Used JavaScript `setInterval()` for accurate time tracking and display updates.
· Designed an intuitive and clean user interface with responsive layout.
· Live Demo : Stop Watch | Project

Rock ,Paper , sissiors
Using python
· Created a terminal-based interactive game where the user competes with the computer. Logic handles draw/win/lose outcomes.
· Used `random` module to generate the computer's choice.
· Took user input and implemented conditional logic to determine the winner.
· Handled tie, win, and lose conditions using `if-elif-else` statements.

CERTIFICATIONS

Python skill verification certificate -Problem-solving -- Hacker Rank

Frontend - HTML CSS JAVASCRIPT - MindLuster

Python course complete certificate - UDEMY