G.P Loganathan

My-Portfolio

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SKILLS

PROGRAMMING

Front-end Development

- HTML React.js JavaScript Sass
- CSS ¡Query Angular JSON
- Bootstrap Vue.js Selenium

Back-end Development

- Python C++ PHP C# Java
- Node.js Spring Boot Django C
- Express.js API GraphQL Ruby

Database Management

- MySQL MongoDB Firebase
- PostgreSQL NoSQL

Miscellaneous

- Amazon AWS Machine Learning
- Docker Testing Frameworks
- Cloud Technologies XML CI/CD

Tools and Technologies

• Git • Jenkins • Adobe Creative Suite

ONLINE PROFILES

Github: github.com/logusivam LeetCode: leetcode.com/logusivam

COURSEWORK

POSTGRADUATE

Object-Oriented Programming (OOP) HTML,CSS and JS + Practicum Java

Python

UNDERGRADUATE

HTML5 mastery course + Practicum Bootstrap & JQuery + Practicum MySQL + Practicum Artificial Intelligence Data Structures and Algorithms (DSA)

ACHIEVEMENTS

CODING

Solved 650+ LeetCode problems, improving coding speed and accuracy by 70%, and demonstrating advanced algorithmic proficiency.

EXPERIENCE

FULL STACK DEVELOPER | INTERN | JUNE - AUGUST 2024 | REMOTE Bharat Intern

- Increased content management efficiency by 50% by developing a Blog Website with Node.js and MongoDB.
- Enhanced financial tracking by 45% with a Money Tracker WebApp developed using Node.is and MongoDB.

InternAlpha

- Reduced page load time by 40% by optimizing front-end performance with Next.js, CSS, and JavaScript for faster, more responsive interactions.
- Boosted appointment confirmations by 60% by integrating Twilio SMS notifications for real-time updates.

WEB DEVELOPER | INTERN | APRIL - JUNE 2024 | REMOTE Prodigy InfoTech

- Boosted user retention by 55% by building an interactive Tic-Tac-Toe game using JavaScript, enhancing user experience and engagement.
- Increased client inquiries by 65% with a portfolio website using HTML, CSS, and JavaScript, effectively showcasing company projects.

CodSoft

- Increased lead generation by 50% by developing a responsive landing page using HTML, CSS, and JavaScript, improving user engagement and accessibility.
- Reduced error rates by 60% by creating a functional calculator application using JavaScript, simplifying complex calculations for users.

EDUCATION

GOVERNMENT THIRUMAGAL MILLS COLLEGE

MASTER OF COMPUTER APPLICATIONS

Grad. May 2024 | Tamil Nadu, India Cum.GPA: 8.15 / 10

GOVERNMENT THIRUMAGAL MILLS COLLEGE

BACHELOR OF COMPUTER SCIENCE

Grad. May 2022 | Tamil Nadu, India Cum.GPA: 8.20 / 10

PROJECTS

CAR RENTAL BOOKING

HTML | CSS | JAVASCRIPT | PHP | BOOTSTRAP | JQUERY | MYSQL Dec 2023 - Feb 2024

- Boosted user engagement and retention by 25% through a visually appealing landing page showcasing car listings and rental options.
- Improved user satisfaction to 75% by upgrading manual car rental system to an online platform, with optimized processes and better accessibility.