MUGESH.P

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Chennai, Tamil Nadu, India

Professional Summary

- Having 2 years of IT Software Experience in development and hands-on working experience in Java HTML5, CSS, JavaScript and PHP.
- Proficient in creating web pages with various technologies in web applications.
- Performed Debugging the code and Unit testing of applications by developing, applying and validating .
- Supportive and enthusiastic team player dedicated to efficiently resolving project issues.
- Quick learner with easy adaptability towards updating myself and learning new technologies.

Experience

Catnip InfoTech Private limited   (July 2022 – February 2024)

Roles: Full Stack developer

Responsibilities:

- Created WebPages for each project using HTML5, CSS, JavaScript and PHP.

- Used JQUERY to handle the client side validations.

- Used to update the HTML pages using JQUERY, AJAX, JSON response.

- Experience developing PHP, MYSQL, JAVASCRIPT, React, Laravel web applications.

- Working as junior programmer responsibility will be managing ethiraj college website.

- Devloped and updated many local small business websites.

- Support other senior developers with key development tasks PHP, JavaScript coding.

*Environment***:** HTML5, CSS, JAVASCRIPT, JQUERY, PHP, MYSQL, AJAX, JSON.

DSSI Solution Private limited   (January2022–May2022)

Roles: Trainee programmer

Responsibilities:

- Experience C#, ASP.NET, VB.NET, ADO.NET, MSSQL Entity Framework.

- Coded updated and maintained the computer programs.

- Knowledge in MVC Web API.

- Basic of SDLC.

Environment: C#, ASP.NET, VB.NET,ADO.NET,MSSQL.

Skill set

- .Net (C#, MVC, Asp.Net, SQL server).

- Proficiency in front - end development web programming languages such as HTML, CSS, JQuery and JavaScript.

- Designing and developing mobile application for devices powered by android OS.

- Basic knowledge of Python, Java.

Additional Certification

Program/Course: Dot NET

Institute: FITA Academy

Own Project

TITLE: Defeating jamming with the power of silence

ABSTRACT:
Accordingly in this paper, agame-theoretic model of the interactions between nodes exploiting the timing channel to achieve resilience to jamming attacks and a jammer is derived and analyzed. More specifically, the Nash equilibrium is studied in terms of existence, uniqueness and convergence under best response dynamics tools.

Environment: VisualStudio2010, MS-SQL Server Management Studio

Language: C#.Net, SQL Server

Education

August2016 - September2020	**B. TECH (Computer Science Engineering)**	
	Bharath Institute of Higher Educational and Research	
April2015 - March2016	**H.S.C**	
	Akshara Matriculation Higher Secondary School.	
April2013 - March2014	**S.S.L.C**	
	Akshara Matriculation Higher Secondary School.	

Declaration

I hereby declare that the above-mentioned information is true to my knowledge and belief.

Place: Chennai

Date: