

PREM KUMAR.G

Web Developer

+ 918122834869

pkprem350@gmail.com

www.linkedin.com/in/premkumar2102

Chennai.

OBJECTIVE

Well-qualified professional seeking challenging assignments and responsibilities, with an opportunity for growth and career advancement through continuous learning.

TECHNICAL SKILLS

Programming Languages

- HTML5, CSS3, JavaScript, JQuery, Ajax,SQL.

Frameworks

- .NET 4.5, ASP.NET Web services, Web API, JQuery, Bootstrap 4,5

Tools/Utilities

- Visual studio 2017/2019, SQL Server Management Studio 2012 , ICMS

Application/Web Server

- IIS

Databases

- SQL Server 2012, MySQL.

PROFESSIONAL SUMMARY

3.8 Years of experience as a Junior Software Developer in software design, analysis, development, testing and implementation of web applications

Knowledge of Microsoft .NET Framework 4.0/4.5/4.7 and Visual Studio 2013/2015/2019, SQL

Extensive experience in Cross-browser HTML, CSS, JavaScript, JQuery and AJAX coding to offer responsive website layouts to modern browsers and mobile devices.

Experience with CSS3 and leveraging best practices, modifications of existing CSS files to enhance the user experience

Familiarity with Repositories like GitHub and SVN .

Ability to learn & develop using new technologies quickly.

Excellent communication and interpersonal skill.

PROFESSIONAL EXPERIENCE

Currently working as Associate Web Developer in Xerago Private Limited, Chennai from January 2022 To Present.

Worked as Junior.Net Developer in EVI Software Services Private Limited, Chennai from October 2019 To January 2022.

ACADEMIC RECORDS

2023-2025 Master of Computer Application

MCA in Madras University (IDE) - Pursuing

2016-2019 Bachelor of Arts and Science

BSC in Electronic Communication Science from DRBCCC HINDU COLLEGE, Chennai, aggregate of 85%, in 2019.

2014-2016 Higher Secondary

XII from St.John's Matriculation Higher Secondary School, Thiruninavur and secured an aggregate of 64%, in 2016.

2013-2014 Secondary School

X from Sri Aravindar Matriculation Higher Secondary School, Veppampattu and secured an aggregate of 84%, in 2014

WEBSITES

WEEXPOINDIAAUTO (<http://weexpoindiaauto.com/>)

Explore, Learn & Experience the Future of Mobility at WEEXPOINDIA AUTO Show scheduled for 16th - 19th September at Hitex, Hyderabad. Event Postpond Due to Covid.

K-SETU (<http://ksetu.com/>)

Knowledge Setu brings together knowledge seekers and educators under one platform as Web Application

WEEXPOINDIA (<https://weexpoindia.com/>)

WEEXPOINDIA 2020 to connect the world of students, educators from India & abroad with technology platform to make them aware of new Skills.

WEB-APP PROJECT

#Project -1

Project Name : k-Setu App

Client Name : Eduvision India Pvt Ltd, Chennai.

Period : February 2021 – Present

Description :

Knowledge Setu brings together knowledge seekers and educators under one platform. Students of all ages can learn across plethora of topics such as Science, Mathematics, Technology, Entrepreneurship, Space, Electronics, Arts and Science and many more. K-Setu is a unique and all-in-one knowledge platform that gives users the power to create, learn, and share knowledge such as posts, videos, news relevant to student communities.

ENVIRONMENT :

C#, SQL Server, My-SQL, JavaScript/jQuery, AJAX, HTML, CSS

#Project -2

Project Name : Weexpo Lead

Client Name : Eduvision India Pvt Ltd, Chennai.

Period : September 2020 – January 2021

Description :

An all-in-one shopping app for education. Institutional Leaders and Education Service providers collaborate to rebound, to rethink and rebuild campuses. The app supports the two day event organised by WEEEXPOINDIA

ENVIRONMENT :

C#, SQL Server, My-SQL, JavaScript/jQuery, AJAX, HTML, CSS

RESPONSIBILITIES :

Design and development of responsive web pages using ASP.Net

Create SQL Server databases, tables, views, stored procedures and database backups using SQL Server Management Studio.

Coordinated with Backend Team written Error Free REST API's to get seamless JSON data from DB to Mobile and Web Application.

Follow best software development practices to ensure high quality Application.

DECLARATION

I hereby declare that the above-mentioned details are true to the best of my knowledge.

PLACE : Chennai

DATE :

(Prem kumar.G)