DEEPASHREE K P
Mobile: +91 9731469431
Email Id: deepashreepapegowda@gmail.com

OBJECTIVE:

I enjoy working in a fast paced, highly motivating position where I can challenge and expand my knowledge. I am seeking a position that will utilize my skills and offer the chance for advancement as well as allow me the opportunity to gain additional skills and experience.

SKILL SET:

TECHNICAL SKILLS:

Operating System: **Windows 8/10**

Languages: **C#**

Framework: **.NET**

Web Technologies: **ASP.NET Web API, ASP .Net MVC**

Database: **MS SQL Server**

Office: **Knowledge of MS Excel and MS Word**

IDE Tools: **Visual Studio, SQL Server Management Studio**

Other Tools: **SOAP UI, Postman**

Web Server: **Internet Information Services (IIS) Manager**

TECHNICAL SUMMARY

- **2** Years of experience as software developer in software design, Analysis, Development and Testing.
- Develop, test, and maintain full-stack applications using ASP.NET for back-end functionality and C#.
- Create and integrate RESTful APIs to enable seamless communication between front-end and back-end components.
- Work with front-end technologies like HTML5, CSS3, JavaScript, and frameworks such as React or Angular for building responsive, user-centric   interfaces.

- Optimize applications for maximum speed, scalability, and security by adhering to industry best practices.

- Collaborate with cross-functional teams, including designers, developers, and QA testers, to deliver complete, high-quality solutions.

- Troubleshoot, debug, and resolve issues across the application stack to ensure stable performance.

- Document code, development processes, and architectural designs to support knowledge sharing and project maintenance.

- Experience with front-end frameworks such as React or Angular for building dynamic user interfaces.

- Solid understanding of RESTful API design and development.

- Familiarity with version control systems, particularly Git.

- Proficient knowledge in **requirement gathering from Client, Schedule** and UAT & delivery of product with in time.

- Hands on experience in application development using with **WEB API's & Deployments**.

- Experience with relational databases such as SQL Server or MySQL.

- Good written and oral communication skills, self-motivated, creative and ability to adapt to new technologies and applications

- Good knowledge in **Object Oriented Programming.**

Non-Technical Skills:

- Good management skills
- Willingness to learn and adopt to new technologies
- Ability to work as an individual as well as in group.
- I am good at Presentations.
- Adoptable and fast learner.
- Ability to produce best results in tough and pressurised situation

WORK EXPERIENCE:

Organization 1 : **Tata Consultancy Services**, **Bangalore.**

Role   : Software Developer

Tenure   : June 2023 – Present

PROJECTS:

1. **Project Name:** Central Depository Services Limited

Client Name: CDSL

Technologies and Tools Used: ASP .Net Web API, C#.NET, SQL Server, WCF, Task Scheduler, IIS, Postman.

Description: CDSL is the largest depository in India in terms of number of demat accounts opened. CDSL became the first depository in India to open 142 million active demat accounts with over 569 depository participants associated with CDSL.

Responsibilities:

☐ To understand the requirement provided by Client properly and share WBS accordingly.

☐ To implement the core application in ASP.Net and C#, which involved deep level interaction with Database for retrieving and binding information.

☐ Mainly included in the Development of Easi module and App, which includes on-market and off-market transactions using various exposed methods from shared Endpoints.

☐ To check in code on daily basis in SVN and building the same remotely without errors.

☐ To Provide End to End Support to internal testing team and remotely available UAT Team

☐ Worked with dapper while developing module, and also experienced in KARIX and MERCE

Email Vendors.

☐ To create a scheduler that sends daily MIS report of all processed cases.

☐ To Deploy the Published files to their respective website ports on Production servers (IIS).

WORKSHOP AND TRAINING:

☐ Attended workshop on DATA SCIENCE and COMPUTING in IEEE.

☐ Attended Rove Labs "**ROBOTICS**" workshop & built an IoT Bot.

- Participated in hackathon and got selected to final roud of hackathon.

- Attended Learnathon Carried out by Salesforce & ICT Academy.

- Attended Developers Weekend based on augmented reality and virtual reality workshop, Bangalore.

ACADEMIC PROFILE:

Qualification	Institution	University/Board	Percentage/ CGPA	Year of completion
B.E (Electronics and Commuication)	MAHARAJA INSTITUTE OF TECHNOLOGY ,MYSORE	VISVESVARAYA TECHNOLOGICAL UNIVERSITY	8.2	2022
II PUC	BGS Science PU College, Pandavapura	DEPARTMENT OF PRE-UNIVERSITY EDUCATION BOARD	91.1%	2018
CLASS X	GIRL'S HIGH SCHOOL, PANDAVAPURA	KARNATAKA STATE BOARD	89.2%	2016

Project Name: Sybil Attack

Description: It is my final year project during engineering this projects is used to detect malicious attack on web and to monitor the flow of attack.

PERSONAL DETAILS:

Date of Birth : 28/09/2000

Father Name : Papegowda K P

Mother Name : Prabhavathi M B

Gender : Female

Nationality : Indian

Languages Known: English, Kannada, Hindi, Telegu.

Hobbies : Reading Comics ,Listening to music.

Address : Venkateramanegowda street 4rth ward 2nd cross Kennalu Pandavapura Mandya,

Karnataka 571435.

<u>DECLARATION</u>

I hereby declare that information furnished above is true to the best of my knowledge.

Place: Mumbai   (DEEPASHREE K P)