### **GOPIKA.P**

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### **Summary**

- Expert in developing windows applications, web applications, windows services and web services in Microsoft Visual Studio .Net IDE using C#.Net 1.1, C#.Net 2.0, VB.NET, ASP.NET, ADO.NET and SQL Server
- Extensive experience in SQL Server Database design, Database maintenance, developing SQL queries, stored procedures, and Views using SQL Server.
- Good Knowledge in developing dot net Web applications.
- Effective in working independently and collaboratively in teams.

#### **Technical Skills**

• Microsoft Technologies: ASP.NET, VB.NET, C#.NET, ADO.NET, MVC(Basics Only)

• Programming Languages: C, C++, C#

• Web Development Tools: HTML, HTML 5, CSS, AJAX

• Scripting Languages: Java Script, VB Script

• **RDBMS:** SQL Server 2012, MySQL, Oracle

• Operating Systems: Windows 95/98/2000/NT, XP,10

• **Development Tools:** Visual Studio.NET 2012, Visual Studio.NET 2017.

• Application Servers: IIS

• Microsoft Office applications: MS Word, MS Excel

## **Work Experience**

Worked at Software Developer at Safe Technologies, Palakkad from June 2018 to June 2020. Good knowledge as a .NET Developer and building web-based applications.

Working as Software Developer (Junior Officer) at Manappuram Comptech and Consultants Ltd, Trissur from August 2020 to Nov 2021. Good knowledge as a .NET Developer and building web-based applications.

Working as Software Developer (Trainee Programmer) at Descpro Technologies Pvt Ltd, Palakkad from April 2022 to May 2023. Good knowledge as a .NET Developer and building web-based applications.

# **Qualifications**

Course	Board/ University	School/College/Institute	Year	Marks
B Sc. Computer Science	Calicut University	VV COLLEGE, Kanjikode	2018	57.30%
Plus Two	State Board Kerala	SKHSS, Nallepilly		
SSLC	State Board Kerala	GVGHSS, Chittur	2013	60%
MS Dot Net with SQL Server	Safe Technologies	Institute	2017	A

### **Technical Qualifications**

Completed Microsoft Dot Net Internship Training in Safe Technologies Palakkad.

#### PROJECTS HANDLED

**Project Name: E-RECRUIT** 

Client: Jobbiz Job Solution, Palakkad

Role: GUI Designing, Coding, Reports and Error Handling.

Environment: VisualStudio 2012, SqlServer 2012

# Description

The Projectisa Webapplication, which is designed to control the activities of HR in recruitment firms. The project also deals with user positions for role based access. The software helps staffing agencies and recruiting departments to track their jobopenings, resumes, candidates, clients and contacts-quickly and efficiently.

This allows recruiting professional stospendless time on the process and paper work and more time doing what they do best getting the right candidate. The product was highly customized as per the client requirement.

**Project Name: E-LOGISTIC** 

Client: Gulf Warehousing Company, Qatar

Role: GUI Designing, Coding, Reports and Error Handling.

**Environment: VS2012, Sql Server 2012** 

**Description** 

**E-Logistics** 

Webbasedlogistics

ERPsoftwareisnextgeneration

ERPsystemforlogistics solutions providers. And is most suitable for smaller or bigger transport companies, who want to control their business process from single office. Users can manage and take control of the entire transport business while they are at home, travelling or staying anywhere in the world. E- Logistics ERP software is capable of sending auto email and SMS to customers and vendors on various logistics business processes like consignment generation, dispatch, lorry hire, lorry arrival, POD, billing etc.

**Project Name: EASY INVENTORY** 

Role: GUI Designing, Coding and Error Handling, Overall Project

Management Environment: VS2012, SQL SERVER 2012

**Description** 

Easy Inventory is a complete automation software for any inventory dealing organization. It is unparalleled and comprehensive, that covers each and every entity of any organization. The uniqueness of this software allows it to be used with several types of inventories Shops, Electronically. Mechanical, Clothing and Medical.

**Project Name: FIXED ASSET** 

**Client: Manappuram Foundation** 

Role: GUI Designing, Coding, Reports and Error Handling.

**Environment: VS2010, PLSQL (Oracle)** 

Fixed asset management is the process of tracking and maintaining an organization's physical assets and equipment. Asset types include vehicles, computers, furniture and machinery.

Using an asset management system, organizations can:

- Track and monitor fixed assets
- Oversee equipment and machinery in multiple locations
- Lower maintenance costs
- Improve operational efficiency
- Maintain a record of retired, sold, stolen or lost assets

Fixed asset management enables organizations to monitor equipment and vehicles, assess their condition, and keep them in good working order. In this way, they minimize lost inventory, equipment failures and downtime and improve an asset's lifetime value.

## **Personal Details**

Name : GOPIKA. P Father's Name : GokulaKrishnan Date of Birth : 29<sup>th</sup> Jan 1998

Marital Status:MarriedReligion:HinduNationality:Indian

Languages : English, Malayalam

Extra-Curricular Activities: Actively participated in NSS during College days

Hobbies & Interest : Surfing Internet, Dancing, Hearing Music

**Strength** : Quick learner, Hard Worker, Positive attitude.

**Communication Address**: Arunodayam, Rajeev Nagar,

Akathethara P.O. Palakkad Dt. -678003 Kerala, India

#### **DECLARATION**

I hereby declare that above declarations are true to the best of my knowledge and belief.

**GOPIKA.P**