NEETHU K P

SENIOR SOFTWARE PROFESSIONAL | ANGULAR 9 | JAVA | MYSQL | HTML | CSS

PROFILE

A passionate Software
Engineer w ho specializes in
building high-quality,
innovative and fully performing
software that complies with
coding standards and
technical design. A flexible
team player who can ably
incorporate workable solutions
into intelligent designs and
execute projects to the
complete satisfaction of the
end customer.

ABOUT ME

Date of Birth:

05 May 93

Gender:

Female

Languages Know n:

English, Malayalam, Hindi, Tamil

SKILL SET

Programming Languages:

JavaScript, TypeScript, Java

Frameworks:

Angular, Spring Boot

Database:

MySQL, Oracle

Front End Technologies:

HTML, CSS, Angular 2/4/5/6/7/8/9, jQuery, JSON

Additional Technologies:

Rest API, Git, Agile and Safe Agile Methodology

Development Tools:

Git, GitLab, VS Code, Postman, Swagger, Eclipse, Spring Tool Suite,

Intellij IDEA

Platforms:

Linux, Windows

CONTACT

Kareparambil, Pvemballur P.O, Kodungallur, Thrissur, Kerala

7356029628 | 7907883933 | A kpneethooz93@gmail.com

SOCIAL

EDUCATION

B.Tech in Computer Science Engineering 2010-2014

Mar Baselios Institute of Technology & Science, Kothamangalam

HSE in Computer Science 2008-2010

V.P.M.S.N.D.P.H.S.S, Kazhimbram

SSLC 2007-2008

O.L.F.G.H.S, Mathilakam

PROFESSIONAL EXPERIENCE

Mphasis Limited May 2019 – Present

Senior Software Engineer

H&R Block Jan 2018 – May 2019

Software Engineer

Enfin Technologies Private Limited Jan 2017 – Jan 2019

Software Engineer

SCSoft Technologies Private Limited Mar 2015 – Dec 2016

Software Engineer

PROJECTS WORKED ON

Customs Clearance System

It is a custom clearance application using for APAC region. This application can handle all the custom clearance related operations of a shipment. It includes the features like manifest data collection, declaration check, customer matching etc.

Technologies used: Angular 9, HTML, CSS, JSON, Java Microservices (using Spring Boot), Angular material, Primeng, Oracle database

Tax Engine Tool

It is a tax calculation engine and development platform to be used across all the tax products at H&R Block. It is being designed for high efficiency, automation, speed and agility. All tax calculations are designed using a GUI tool. Supporting the tax engine will be a completely redefined Domain Data Model (DDM) based on the IRS Schema and newly designed Tax Object Model (TOM).

Technologies used: Angular 8, Electron, HTML, CSS, JSON, Asp.net MVC 5, C# .Net, Primeng

Video Conferencing and Meetings Scheduling System

A meeting schedule management system consist of following features: Schedule Meeting, Invite users, Users management, Facilitators management, and Video conferencing.

Technologies used: Angular 6, Java (APIs), HTML, CSS, JSON, Primeng, Angular Material, MySQL

MyPort HRMS Portal

A complete and comprehensive HRMS Portal which can be used by the HR Dept., Finance Dept., Project Management Dept., as well as the Employees for activities related to their requirements

Technologies used: PHP (REST APIs), MYSQL, Angular 5, HTML, CSS, Bootstrap, JavaScript, jQuery, Codelgniter, **MySQL**

Inventory Management System

A hybrid solution consisting of an Inventory Management System as well as an Accounting Solution, which manages sales, purchase and inventory, tracks sales orders, manages client / seller accounts and its payments, and generates a variety of sales / purchase reports. Project done for a leading business in the Middle East.

Technologies used: PHP, Angular 4, HTML, CSS, Bootstrap, MySQL

ACHIEVEMENTS & AWARDS

- 1. Monthly Summit Award winner at Mphasis Limited
- 2. Performer of the Quarter at Enfin Technologies Private Limited