

ABRAN P

SOFTWARE ENGINEER

Looking for a challenging role in your company to utilize my technical, database, and management skills for the growth of the organization as well as to enhance my knowledge about new and emerging trends in the IT sector

EDUCATION

- **2016 - 2020**
Bachelor in Computer Science and Engineering

Prince Shri Venkateshwara Padmavathy Engineering College
- **2015 - 2016**
12th Grade

Shri VidhyaBharathi Matric. Hr. Sec. School
- **2013 - 2014**
10th Grade

Mount Zion Matric. Hr. Sec. School

CONTACT

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India - 600073.

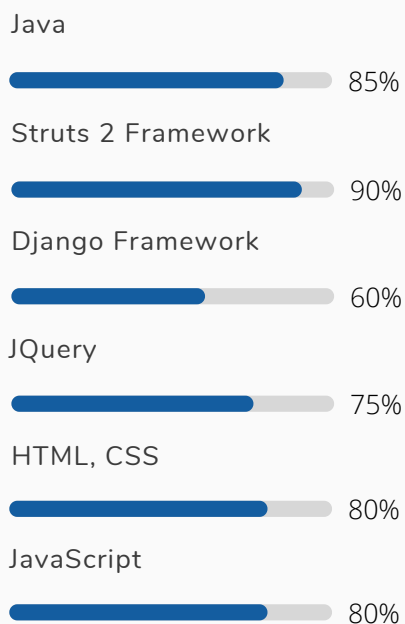
EXPERIENCE

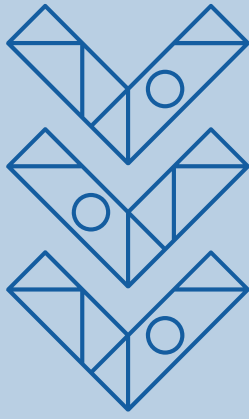
Aug 2021 - Present
Timelapse Informatics and Solutions

JUNIOR SOFTWARE AND SUPPORT ENGINEER

- Developed simulation models for the company's product line
- Database administration and Web Design

SKILLS





WORK

IERP (Intergrated Enterprise Resource Plan)

CCMS (Container Cargo Management System)

VCTS (Vehicle Control Tracking System)

EXPORT

TMS (Transport Management System)

ERP.Master

SCHEDULER

Catepillar-TMS

PROJECTS

MS-SQL Server 2014

75%

XML, JSON

85%

A web application developed using Struts2 Framework and MS-SQL, as an ERP Solution for CFS Operations and its integrated billing and Finance Modules. Also, the concepts of SCMTR is integrated in this application.

A web application developed using Struts2 Framework and MS-SQL, which is developed for LCL operations in Logistics Domain using LCL flow of business logic and its finance modules from custom regulations as suggested.

A mobile-based web application developed using bootstrap Framework as Front-End and Struts 2 Framework and MS-SQL. The application tracks vehicle movement using Gate Operations involved in Import/Export Operations.

A web application developed using Struts2 Framework and MS-SQL is developed for Export operations in Logistics Domain using an Export flow of business logic and its finance modules from custom regulations as suggested.

A web application developed using Struts2 Framework, Bootstrap 3, and MS-SQL, it's a dashboard application that shows the status of the driver and their vehicle, which is auto-updated by entries in Import/Export Operations also provides the auto-updated invoice for the trip and Billing Expenses based on the Transport Tariff.

A web application developed using Struts2 Framework and MS-SQL is developed for CHA and Consolidators from the logistics team to record customer details and priorities to proceed with the Vessel Operations maintained in the ICD.

A web application developed using Struts2 Framework and MS-SQL is developed for auto-generated reports of all operations involved in CFS, to Management and Customers in Mail Services.

A web application developed using Struts2 Framework and MS-SQL is developed for Caterpillar Transport Services to integrate the billing expenses from the trip generated using API Services.

PERSONAL PROJECTS

Finger Recognition and Gesture based
Virtual Keyboard

It is used to interact with the system by use of hand gestures and the camera is used to recognize the gestures performed in the system.

Solar Irrigation System

To produce energy for irrigation systems by solar panels and multiple sensors to observe the soil humidity by use of Arduino UNO.

Electric Bike

Conversion of Petrol Engine to Electric Motorbike

PARTICIPATIONS

- Participated in Bicycle parade, attempted to break a world record.
- Participated in a football tournament from Prince SVPEC.
- Participated in the Workshop for computer and networking in BSNL.
- Conducted an Entrepreneurship Development Cell in Prince SVPEC.

INTEREST

- Linux
- Angular
- Kotlin Android
- Game Developing
- Stock Marketing
- Traveling

LANGUAGES

- Tamil
- English
- Telugu