



AUSTIN INDRAPAU A

Associate Software Developer

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<https://austin-indrapaul.github.io/Portfolio/>

Professional summary

- I have 1.5 years of industrial experience.
- Working as an Associate Software Developer (ASE) in Accenture from December 2020 to till date.
- Trained in various technologies which includes Java, Front-end technologies and .NET.
- Have good experience in delivering projects in Agile Methodology.
- Have good knowledge in Software Development Life Cycle.

Project Experience

- Have experience with Pharmaceutical, Energy and Supply chain management clients.

Roles and Responsibilities:

- Understanding the requirements from the story card and doing Asset audit, design planning, design implementation, Test case preparation and Test Execution.
- Building the components for the websites.
- Content management, content authoring and maintenance of the web-pages.
- Providing the accessibility features and ensuring that the web pages are in compliance with accessibility standards.
- Testing all the Functionality, device compatibility and browser compatibility of the websites.

Education Qualification

- **BACHELOR OF ENGINEERING (MECHANICAL) - 8.59 CGPA (DISTINCTION) - 2020**
PANIMALAR ENGINEERING COLLEGE, AFFILIATED BY ANNA UNIVERSITY, CHENNAI.
- **H.S.C - 90.58% (DISTINCTION) - 2016**
HUSSAIN MEMORIAL MODEL HIGHER SECONDARY SCHOOL, CHENNAI.
- **S.S.L.C - 98.0% (DISTINCTION) - 2014**
HUSSAIN MEMORIAL MODEL HIGHER SECONDARY SCHOOL, CHENNAI.

Training and Certifications

- Completed GFT Training on .NET in Accenture with merit
- Full Stack Developer and Web accessibility expert certification from Accenture
- AZ-900: MS Azure Fundamentals & SC-900: MS Security, Compliance, and Identity Fundamentals

Academic Projects

- **Banking System, Accenture**

As a part of GFT training in Accenture, I was asked to develop a fully featured banking web application as a capstone project. I used ASP .NET MVC Framework, Entity Framework and SQL Server to develop the application. This application has functionality to add money, transfer money and get the list of transactions.

Skills Used: C#, ASP .NET MVC, MS SQL Server, Entity Framework, HTML5, CSS3, Bootstrap, JavaScript, jQuery

Tools Used: Visual Studio code 2019, SQL Server Management Studio

- **Vehicle Mass Identification Using Artificial Intelligence, Ashok Leyland (Jan 2020-Mar 2020)**

I got an opportunity in Ashok Leyland to do my B.E. Final year project. I implemented the Machine Learning concepts to predict the vehicle mass using the performance data from the telematics system of the Vehicle.

Skills Used: MATLAB language, Machine Learning algorithms.

Tools Used: MATLAB, MS Excel.

Technical Skills

- | | | |
|--------------------|---|---|
| • Languages | - | Java, C#, Python |
| • Frameworks | - | JSP, ASP .NET MVC, Entity Framework |
| • Web Technologies | - | HTML5, CSS3, JavaScript, jQuery, React JS |
| • Database | - | SQLite, MS SQL Server |
| • Tools | - | Git, Jira, Sitecore CMS |
| • Other skills | - | Data science with python |

Personal Information

Father Name	:	Augustin Selvakumar N
Nationality	:	Indian
Marital Status	:	Single
Languages Known	:	Tamil, English
Permanent Address	:	Plot no: 38, AF1 – G.V Opulence, Janabai Street, Vivek Nagar, Ambattur – OT, Chennai - 600053.