



**AUSTIN INDRAPPAUL A**  
**Associate Software Developer**  
**austin.indrapaul@gmail.com**  
**+917373736695**



## Professional summary

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- I have got overall experience of 1.8 years.
- Working as an Associate Software Developer 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

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- 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

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- **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

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- 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

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- **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. This application features functionalities like CRUD operations for customer, deposit, money transfer, get the list of transactions and it implements three tier architecture.

- **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.

## Technical Skills

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|--------------------|---|---|
| • Languages        | - | Java, C#, Python                          |
| • Frameworks       | - | Spring, Spring boot, JSP, Hibernate       |
| • Web Technologies | - | HTML5, CSS3, JavaScript, jQuery, React JS |
| • Database         | - | H2, SQLite, MS SQL Server                 |
| • Tools            | - | Git, Jira, Sitecore CMS                   |
| • Other skills     | - | Data science with python                  |

## Personal Information

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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.