AGHIL JOSE
Full Stack Engineer

PERSONAL

Birthday	: 27th January 1992
Relationship	: Single
Nationality	: Indian
Languages	: English, Malayalam, Hindi, Tamil

SKILLS

- Communication
- Creativity
- Teamwork
- Organization
- Leadership
- Team Player

TECHNOLOGIES

- HTML
- JavaScript
- CSS
- Angular
- Vue.js
- React.js
- Jasmine
- Selenium
- Unity3D
- C++
- C#
- Java
- MySQL
- PostgreSQL
- MongoDB
- Apache Jmeter
- Jenkins
- Adobe Photoshop
- Adobe XD

CONTACT

+91 7012880183

aghiljv@gmail.com

https://www.linkedin.com/in/aghil-jose

https://aghiljv.github.io/

PROFILE

A versatile Software Engineer with experience in End-to-End Application Development and have worked with Accenture and Nissan Digital LLP. I specialize in building application to the needs of the business and clients in Agile Environment. Experienced in Automotive visualization and virtual testing environment for Autonomous vehicles. A team player with strong inter-personal skills, with the ability to collaborate with multi-functional teams.

EDUCATION

MCA

UNIVERSITY OF KERALA
College of Engineering
Trivandrum
2014-2017

B.SC PHYSICS

UNIVERSITY OF CALICUT
MES Kalladi College, Mannarkkad
Palakkad, Kerala
2010-2013

EXPERIENCE

Software Engineer   September 2018-Present
Nissan Digital India LLP | www.nissan-global.com

Developed an application to help calculate whether a particular car model will be economically feasible for the company if manufactured using **Angular** and **Spring Boot**.
Roles & Responsibilities
- Work with the business and vendors to understand the requirements and procedures.
- Develop and take responsibility of the application end-to-end.
- Work with the testing team in end-to-end testing.

Developed UI for a Proof of Concept Application to help the customer to decide the car model best suited for their lifestyle using **Angular**.

Developed highly interactive UI of a Proof of Concept Application for the Product Planning Team using **ElectronJS** and **VueJS**.

These brought the attention of business and have been turned into products.

Developed a highly Dynamic Autonomous Simulation Environment for cars with near Photo-realism using **Unity 3D**.
Roles & Responsibilities
- Understand the current business requirements and standards in the autonomous vehicle space.
- Collaborate with a cross functional team.
- Collect and process relevant data.
- Solve complex mathematical problems.

Associate Software Engineer   January 2018 – June 2018
Accenture | www.accenture.com

Gained knowledge in automated testing tools such as **Selenium**, **HP UFT** and **Apache Jmeter**.

TECHNOLOGIES & TOOLS

REFERENCES

Narendran Janardhanan
Technical Lead / Nissan Digital India LLP
T. +91 9895778000
E. narendran.js@gmail.com

Kripesh Krishnadas
Product Manager/ Nissan Digital India LLP
T. +91 9840990661
E. kripeshpkd@gmail.com