# Thankeswaran Anojan

Passionate Engineering Technology student with a focus on Industrial Automation and Robotics. Skilled in engineering principles and problem-solving, with practical experience in full stack development. Eager to apply academic knowledge and hands-on skills to contribute to innovative projects in industrial automation. Strong team player with excellent communication skills

## Skills

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|---|---|
| Auto CAD & Solid Work | ●●●●● |
| Java & Spring Boot | ●●●●○ |
| C# and .NET Framework | ●●●●○ |
| PLC Programming | ●●●●● |
| Industrial Automation | ●●●●○ |
| Fundamental of Robotics | ●●●●○ |
| Embedded & IOT | ●●●○○ |
| C programming & Python | ●●●○● |
| React Js & React Native | ●●●●○ |
| Material UI & Tailwind CSS | ●●●●○ |

### Familiar's Tools

- NetBeans IDE & IntelliJ IDE
- Visual Studio IDE - Professional 2022
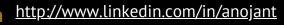- Android Studio & Visual Studio Code
- GitHub & Postman
- Micrichip Studio & Arduino IDE
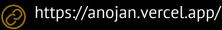- Logo Soft - PLC Software

## Contact

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## Education History

### Bachelor of Engineering Techlonogy

- UG | B.ET (hons) | Industrial Automation and Robotics
- University Of Kelaniya
- Academic Year - 19/20

## Work Experience & Projects

- *Engaged in collaborative development efforts for an IoT-based Inventory Management System as part of a university group project (Java , SQL & C )*

- *Participate in the development of a point-of-sale (POS) system for a retail business. (.NET)*

- *·In a small team, I developed software to build a private institute's Management system. (C# and ASP.NET)*

- *Participated in developing a university project involving Arduino, where we automated a Miniature Circuit Breaker (MCB) based on thunder and lightning activity.*

**Github** - https://github.com/AnochAno

## Interests

- *Embedded Systems*
- *Instrumentation and Automation*
- *Robotics*
- *App & Web Developments*

## Reference