



THIRISHUL ASOKAN

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<https://thirishul.netlify.com>

Skills

UI/UX Degin	<div><div></div></div>
Adobe Photoshop	<div><div></div></div>
Linux OS	<div><div></div></div>
Ethical Hacking	<div><div></div></div>
Web Development	<div><div></div></div>

Language & Tools



Achievements

Google Assistant : 2018
Built and launched my action for the Google Assistant with Google recognized Developer community

Portfolio website : 2017
Designed portfolio website with HTML/CSS/JS
TOOLS : BOOTSTRAP / SASS

Cycle Race-District level : 2014
Runner up in Arignar Anna cycle Race

Hobbies

Technology | Music | Share Market | Surfing
Ethical Hacking

Profile

Dynamic and self-motivated individual equipped with leadership qualities and good communication skills. Capable of working independently or as part of a team, accompanied with industrial exposure gained through various Internships. Looking to join an organization that utilizes my technical skills and allows me to grow professionally.

Education

2016-2020	B.E – Instrumentation and Control Engineering St. Joseph's College of Engineering, Chennai, India Advanced Control System, Digital Control System, Process Control, Applied Soft computing, Circuit theory, Digital Signal Processing
2014-2016	Sri Vijay Vidyalaya Higher Secondary School, Dharmapuri, India Mathematics, Physics, Chemistry, Biology
2003-2014	Sri Vijay Vidyalaya Higher Secondary School, Dharmapuri, India Mathematics, English, Science, Social Studies

Industrial Exposure

Instrumentation and Calibration Intern

India Cements Limited,Sankari,Tamil Nadu,India.

Hardware Intern

CDCE - Centre for Development of PLC/SCADA, Chennai, India.

Industrial Visit

Ashok Leyland, Hosur,Tamil Nadu, India.

Neyveli Lignite Corporation Limited, Tamil Nadu, India.

Projects

- Digital agriculture - System for monitoring conditions of plants and weather conditions at agricultural fields.
- Automation System for Engine Cover Assembly Hot Fusing Machine - TVS Motorcycle
- Wireless Sensor Network and Internet of Things in Precision Agriculture using Raspberry Pi and Image Processing
- Preservation of Water Quality and Monitoring of Water pollution using Smart sensors, IoT & Machine Learning.
- Designed by own portfolio website with JS,CSS and BootStrap.

Linguistic Knowledge

- Tamil - Native
- English - Fluent (Business English CEFR Level B1)

Extracurricular Activites

- Student Member
- Student Member
- Individual Sport
- Team Sports
- Organiser
- International Society of Automation (ISA)
- IEEE Measurement and Instrumentation Society
- District Skating Race
- College Football
- Non Formal English Club

Area of Interest

Web designing | Front-end developer | Internet of Things | Avionics | Artificial Intelligence.