Akmal Shareef

Full Stack Web Developer

I am a full stack web developer, with solid fundamentals in both front-end and back-end technologies. I have been creating seamless user experiences and robust server-side business logic for several years. I am a passionate programmer, always keeping up with industry trends. I am detail oriented, believe in continuous self improvement, and I'm a quick learner, so I'm always looking for new opportunities to improve.

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xvargr.dev



in linkedin.com/in/xvargr



github.com/xvargr

WORK EXPERIENCE

Full Stack Developer CTAPPS MSC Sdn Bhd

03/2023 - Present

Achievements/Tasks

- Developing a modern WhatsApp user interface for customer service and technical support staff from start to end using technologies such as TypeScript, React, Vite, Tailwind, and Socket.io.
- Implementing backend telephony infrastructures for clients such as Public Bank using FreeSwitch and Lua.
- Connecting backend telephony systems with robust, easy to use front-end web interfaces using MVC PHP frameworks such as Laravel and Yii2, and technologies like Axios.
- o Clients includes, Acson, Public Bank, Air Selangor, and Chailease.

Web Developer

Freelance

01/2022 - 03/2023

Achievements/Tasks

- Designed front-end UI with modern frameworks such as React and Svelte, along with technologies like Tailwind and
- Created RESTful APIs with Express js, databases with MongoDB, and integrating third-party tools and services such as OAuth and Socket.io.

Internship

Asia AeroTechnic (AAT)

01/2021 - 07/2021

Achievements/Tasks

- Provided base maintenance assistance and routine maintenance tasks for A320, B737, ATR42/72 aircraft.
- Assisted in composite repair of control surfaces.
- Took part in Engine preservation and maintenance program for 2 A320 aircraft.

EDUCATION

Bachelor of Aircraft Engineering Technology (Honours) in Mechanical Universiti Kuala Lumpur

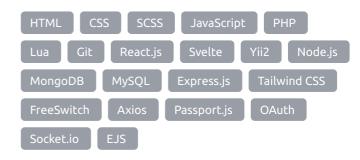
07/2017 - 07/2021

3.75

Research project

• Propeller Noise Reduction Paper - data collection with custom designed 6 sensor testbed and Arduino microcontroller with real time data stream and recording.

TECHNOLOGIES & SKILLS



PERSONAL PROJECTS

Mercury-messenger

o Group messaging application inspired by Discord and Slack. Created with React, Tailwind, Express, Node.js, Socket.io, and MongoDB

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• Personal portfolio website that fetches latest public GitHub repository data and keeps hosting services awake and ready for visitor access. Created with Svelte and SCSS

Pins

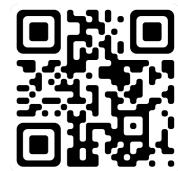
Yelp-like reviews website is a guided project created to learn the basics of front and backend web development

LINKS



Github

github.com/xvargr



LANGUAGES

Malav

Native or Bilingual Proficiency

English [IELTS 8/9 C1] Full Professional Proficiency

INTERESTS

ΑI

Machine Learning

IoT

Automation