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School of applied technology



Liam Wears

I am a highly motivated, enthusiastic and amiable Full Stack Developer with a strong passion for all things technical. Why coding? Simply because I have a thirst for knowledge, and learning ever-evolving new technologies quenches that thirst! By combining my passion with my programming skills I aspire to build software and applications to simplify life for the average person.

TECHNICAL SKILLS

General

JavaScript
TypeScript
PowerShell

Backend

Node.js
Express
REST
HTTP / AJAX
PostgreSQL / MongoDB

Frontend

React & React Native
Redux
HTML5
jQuery
CSS3, SASS
Handlebars, EJS, PUG

Tools and technologies

Visual Studio Code
Mocha, Chai, Jest
Docker
Git
TDD
Agile work methods
Google Cloud

LinkedIn:

[linkedin.com/in/liam-wears](https://www.linkedin.com/in/liam-wears)

Github:

github.com/lwears

Languages:

English - native
Swedish - Intermediate

EDUCATION & TRAINING

Full Stack JavaScript

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Jan 2020 - Apr 2020

High paced, high intensity training program with a learn-by-doing and mob-programming methodology. Turning hobby coders into productive full-stack developers. We worked with Gazzine - A digital platform for writers - to rework their mobile web browser experience using React Native Web during our final 2 week sprint.

Higher National Diploma in Computing

Worcester College of Technology

2005 - 2010

This is a wide-ranging computing qualification that equips learners with relevant, foundational knowledge and skills in computing and information systems.

WORK EXPERIENCE

Systems Specialist - Infrastructure - NetEnt

Dec 2018 - January 2020 & March 2016 - Dec 2017

Server Operations and Infrastructure Support.

Automated Routine tasks with PowerShell.

Migration of all on-prem user mailboxes to Exchange Online.

Building of a load-balanced Remote Desktop environment.

Support Technician - Internal IT - NetEnt

Dec 2014 - March 2016

Provided our internal customers with technical support.

Managed our ticket queue and prioritised tasks.

Troubleshooted a variety of different technical problems.

Rebuilt Windows & Mac Imaging system and process.

IT Field Engineer - OGL Computers - UK

June 2010 - March 2013

This role involved travelling to external business customers, evaluating, diagnosing and solving technical issues or problems they may be experiencing. This could include, Desktops, Servers, printers and networking equipment.