CONTACT

jobs@yourservice.network

SKILLS

Angular
React
Redux
Next.js
Javascript
Solidity
Typescript
Jest
Node.js

Self-Driven
Investigative
Clear direct communicator

EDUCATION

B.SC(HONS) ENTERTAINMENT SYSTEMS
2013-2017
Waterford Institute of Technology

LANGUAGES

English (Fluent/Native)

HOBBIES

Running a D&D campaign
Trading Card Games
Playing Piano
Painting

DIANE KAUFMAN
Front-End Developer at IMS MAXIMS

SUMMARY

Web Developer with an insatiable drive to problem solve. Seeking out projects trailblazing the cutting edge. The well behaved rarely make history.

WORK EXPERIENCE

IMS MAXIMS - FRONT-END DEVELOPER
Oct 2019 - Present
Full-Time

Created new innovative prescription writing solution. Developed greenfield GP consultant web service. Worked with incorporating features from legacy back-end into modern front-end development stack.

DIGIT GAME STUDIOS - LIVE-OPS SYSTEMS ENGINEER
May 2019 - September 2019
Full-Time

Developed Internal Web Tooling for Game Designers. Developed Tooling for Live Support for live game instances supporting thousands of concurrent players.

SPORTDEC - WEB DEVELOPER
Feb 2019-May 2019
Full-Time

Developed wallet application for users to withdrawn funds from our sunsetting service. Part of team working to develop new grassroots VIP live event betting service.

BANACH TECHNOLOGY LTD - WEB DEVELOPER
Nov 2018 - Feb 2019
Full-Time

Created new client facing web service to perform tasks that had previously been performed by a weekend skeleton crew. Spearheaded move to improve our internal documentation for new hires.

TICKETS.IE - SOFTWARE DEVELOPER
September 2017 - November 2018
Full-Time

Created new innovative demand-based ticketing sales platform. Developed front-end for live ticket sales website for Papal Visit 2018, with over 300,000 total users of the course of the day.

NEARFORM - SOFTWARE DEVELOPER INTERN
January 2016 - September 2016
Full-Time

Wrote documentation for existing undocumented public facing libraries and repos. Developed a proof of concept package search engine, as a usage example of an employer made micro-services messaging service.