IAN EVERITT

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GitHub Profile · ianandreweveritt.com

I'm hardworking, dependable, structured, resourceful, goal-oriented, competent, organized, and teamwork-oriented – a natural leader. I look forward to being an effective member of your team empowering communities through the products we create and the technology we innovate.

EXPERIENCE

FEBRUARY 2022 – AUGUST 2022

JR. FULL STACK SOFTWARE ENGINEER, GENERATION ESPORTS

As a full stack engineer, I assisted in building and maintaining an esports platform for a startup that hosts tournaments for competitive video games, including tools such as video streaming, queueing and matchmaking, user-specific challenges, and team/roster management. As a small team member, I had the responsibility to individually develop new services, establish best practices, write unit tests, and continuously learn from and mentor other developers. app.generationesports.com

Key Technologies/Methodologies: Node.js w/ NestJS, PHP, Angular 11+ (event driven design utilizing RxJS), SCSS, GraphQL, MySQL, gRPC, RabbitMQ, MongoDB, Redis, Kubernetes, Docker, Azure DevOps, Agile Scrum Methodology

Notable Projects: Sole front end developer for our new queue service, our flagship product, implementing event driven concepts with GraphQL Apollo Subscriptions and RxJS, and contributed to back end utilizing Redis for storage and gRPC to communicate with our other services. Developed user profile pages, front and back end, allowing users to update their profanity-filtered biography and upload images to Amazon S3 buckets using GraphQL. Improved functionality of our SSO provider using OpenID Connect to meet partner corporation needs.
Director of Engineering: Tyler Weis | tylerweis34@gmail.com | (636) 751-4372
Team Lead: Nathaniel Pruessner | nathanielipruessner@gmail.com | (816) 352-5299

NOVEMBER 2021 – PRESENT

FREELANCE WEB DEVELOPER, ENCHANTED QUILL ARTWORK, LLC

Full stack developer building an ecommerce site for Enchanted Quill Artwork according to provided designs and user stories. This site is hosted on Heroku, and it uses React, TypeScript, Node, Express, MySQL, Sequelize, Cloudinary for image hosting, and Stripe for payments. enchantedquillart.com
Owner: Rebecca Stone | enchantedquillartwork@gmail.com | (810) 360-5703

SEPTEMBER 2018 – DECEMBER 2020

INSTRUCTOR, DEPARTMENT OF PHILOSOPHY, WESTERN MICHIGAN UNIVERSITY

Instructor of record for a total of nine undergraduate courses over five semesters. This included designing, teaching, and grading courses such as Critical Thinking, Biomedical Ethics, Environmental Ethics, Contemporary Problems in Ethics, Introduction to Ethics, and Science, Technology and Values.

EDUCATION

JANUARY 2021 – JULY 2021

FULL-STACK WEB DEVELOPMENT CERTIFICATE, MSU CODING BOOTCAMP

Front-end and back-end web development with a focus on up-to-date best practices using JavaScript, React, jQuery, Bootstrap, Node, Express, MySQL, Sequelize, MongoDB, and Mongoose. See my portfolio for an up-to-date look at my best projects to see how I have continued to improve with this technology and go on to learn others.

SEPTEMBER 2018 – JUNE 2021

MASTER'S DEGREE, WESTERN MICHIGAN UNIVERSITY

GPA: 4.00

I completed coursework for my master's degree in analytic philosophy at WMU where I've achieved a deeper appreciation and mastery of critical thinking and problem solving. Here, I've had the privilege of researching ethical theory and moral development, and I'm happy to have had the opportunity to publish some of my own research.

SEPTEMBER 2014 – APRIL 2018

BACHELOR'S DEGREE, WESTERN MICHIGAN UNIVERSITY

GPA: 3.39

Bachelor of arts in philosophy

- ❖ Maintained a 4.00 GPA in the second half of my undergraduate career
- ❖ 2018 WMU Presidential Scholar Award recipient
  - ➢ The highest honor WMU bestows on its undergraduates
- ❖ President of WMU Undergraduate Philosophy Club, January 2017 – April 2018

TECHNICAL SKILLS

- ❖ Angular
- ❖ React
- ❖ TypeScript
- ❖ JavaScript
- ❖ RxJS
- ❖ CSS
- ❖ SCSS
- ❖ REST
- ❖ GraphQL
- ❖ gRPC
- ❖ Jest/Mocha
- ❖ Docker

- ❖ NestJS
- ❖ Node.js
- ❖ Express.js
- ❖ PHP
- ❖ MySQL
- ❖ MongoDB
- ❖ Sequelize/Mongoose/TypeORM
- ❖ Git
- ❖ AWS
- ❖ Amazon S3
- ❖ Heroku
- ❖ Cloudinary