Micheal JW Ellis Sr.

mike.ellis88@gmail.com | 419-810-5050 | Toledo, OH LinkedIn | GitHub | Portfolio

Professional Summary:

Full Stack Developer / Software Developer / IT Analyst with 10 + years of hands-on experience in designing, developing, and implementing applications and solutions using a range of technologies and programming languages. Seeking to leverage development experience and hands-on IT expertise in a challenging role as a Full-stack Developer. Current career responsibilities include, but not limited to, rebuilding and maintaining entire front-end experience with a mobile-first responsive design including back-end development for communication and functionality. Expanding sales opportunities by building custom platforms and management of version control operations via GIT.

Skill Set:

Node.JS	• Express	 JavaScript 	 JQuery 	 ReactJS 	• IIS
• JSX	• GIT	• GitHub	 MongoDB 	 MySQL 	 HeidiSQL
 Mongoose 	 Handlebars 	• HTML5	• CSS3	 Bootstrap 	Materialize
• API's	• Heroku	• Terminal	• AJAX	RestfulAPI	• ES6
 Mithril 	• JSON	• Sequelize	 GraphQL 	 WebPack 	• OOP
• C#	• ASP.NET	• CMD	• Linux	• Bash	• MERN
WindowsOffice	 Networking 	 PowerShell 	Python	• AWS	

Experience:

(Web Developer / Full Stack Developer)

Kwest Group May 22, 2022 - Present 8305 Fremont Pike Supervisor: Aaron Maupin aaronmaupin@kwestgroup.com Perrysburg, OH 43551 PH: (419) 874-4284

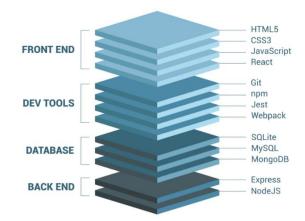
(Software Engineer / Full Stack Developer)

Erie Construction August 17,2020 - May 20, 2022 3516 Granite Circle Supervisor: Tim Sink Toledo, OH 43617 tim@erieconstruction.com PH: (419) 472-4200

(I.T / Helpdesk Analyst / CAD Operator / Shift Supervisor)

Alro Steel Inc June 2, 2017 - August 14, 2020 1605 Executive Drive Jackson, MI 49204 Supervisor: Jamie Gaskill PH: (517) 788-3131 choughton@alro.com

Supervisor: Chuck Houghton jgaskill@alro.com



Education:

Coding Boot Camp Certification

Achieved: July 2021

University of Texas at Austin Main Building (MAI) 110 Inner Campus Drive Austin, TX 78705 Ph: (512) 471 - 3434

Associate of Applied Science: CAD Technology

Certified CAD Technician Achieved: May 2012

Owens Community College 30335 Oregon Rd, Perrysburg, OH 43551 Ph: (567) 661 - 7000

Bachelor of Applied Science: Computer Science

Achieved: May 2004

Jackson State University 1400 John R. Lynch St, Jackson, MS 39217



References provided on request.