

# Ekpenyong Etim, BSc

WEB DESIGNER | CAD DRAFTER | PV DESIGNER

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## Professional Summary

Combining over a decade of experience in construction and engineering with advanced CAD skills, I am a results-oriented professional ready to serve and improve your team. Concurrently, as a highly organized and detail-oriented web developer, I bring expertise in HTML, CSS, JavaScript, React.js, express.js, node.js, and other web technologies. Known for my commitment to delivering high-quality products on time and within budget, my versatile skill set positions me as an asset capable of contributing to various aspects of your organization.

## Area of Expertise

- Drafter
- Graphic & UX Design
- Technical Project Manager
- PV Designer
- MERN stack developer
- Digital Solutions Architect
- Web Development
- Technical Support

## Professional Experience

### Web Developer

August 2023 – present

Freelance, Calabar North Stake

- Leveraged my mastery of HTML, CSS, react.js and node to build top-quality web applications that handles, document generation, coordinate conversion and other survey solutions that cadastral survey firms use.
- Maintained over 1000 lines of code using resource control to monitor changes and utilized API to provide data to web applications.

### Project Manager

June 2023 – Present

Shapestagon Survey Ventures, Calabar Nigeria.

- I showcase my proficiency in applying Scrum and Agile methodologies through successful project implementations, fostering cross-functional collaboration, and consistently delivering high-quality products with adaptability to changing requirements. I leverage these methodologies to ensure efficient project execution, stakeholder engagement, and timely delivery within budget constraints, reflecting my commitment to agile principles in project management.

### PV Designer

Nov 2022 – May 2023

Elevation Solar, Chandler, AZ

- Created detailed, code compliant, 2D CAD drawings for PV installations.
- Created PV designs for residential neighborhoods using Aurora and google imagery and determined suitable interconnection methods.
- Utilized CRM and GIS software for collaboration and project coordination that saved the company 10% work time.

## Education

### Bachelor of Applied Science in Applied Technology

Anticipating July 2025

Brigham Young University-Idaho | Web Development (Frontend and Backend)

### Bachelor of Technology

December 2020

Cross River State University of Technology, Nigeria | Urban and Regional planning

## Technical Skills

Salesforce | AutoCAD | Aurora | ArcGIS | React.js | MongoDB | Sass | JavaScript | Microsoft office | Photoshop