**●Mobile: (714) 398-7949 ●Email:** [**liemnguyen0111@gmail.com**](mailto:liemnguyen0111@gmail.com)

**LIEM NGUYEN**

**CAREER OBJECTIVE**

Highly motivated individual seeking an opportunity to expand my knowledge in the IT field. Demonstrated ability to design software, algorithms, flowcharts and applications integrating software components, verifying and deploying systems and programs, troubleshooting and upgrading existing software, debugging errors, fixing front-end bug issues, gathering and evaluating feedbacks. Certifications in HTML, CSS, Bootstrap, JavaScript, NODE.JS AND EXPRESS, React.JS SQL AND NOSQL DATABASE and strong ability to effectively design, maintain, and manage enterprise level CMS solutions. Looking for an opportunity in a dynamic organization where my skills will be fully utilized.

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| --- | --- | --- |
| * Detailed oriented and organized | * Energetic self-starte | * Work well under pressure |
| * Visual Studio | * Problem solving skills | * Algorithm Skills |
| * Github | * Eclipse | * Critical thinking |
| * Unit testing | * Heroku | * Microsoft Office |

**CORE QUALIFICATIONS**

* Good knowledge of design patterns, data structure and ability to design and implement algorithms
* Knowledge of standard software development practices (source code control systems, unit testing, debugging, documentation).
* Ability to write maintainable, modular clean code.
* Knowledge of front-end technologies, such as HTML, CSS, and JavaScript.
* Knowledge of back-end technologies, such as Node.js, Express.js, MySQL and NoSQL.

**PROFESSIONAL EXPERIENCE**

**Power Engineers |** **AutoCAD Drafter 11|2018 – 03|2020**

***Key Responsibilities:***

* Supervise production efforts in order to maintain time schedules and budgets.
* Provide post-project support through investigation and remediation of complaints or issues.
* Drafting on substation projects that include physical and civil layout drawings as well as schematics and wiring diagrams. Communicate with customers and planners to determine technical requirements regarding new project scope in preparation for preliminary cable design.
* Performed calculations to establish manufacturing installation and construction standards.

**F.J.S Cable Engineering, INC| AutoCAD Drafter 01|2018 – 11|2018**

***Key Responsibilities:***

* Communicate with customers and planners to determine technical requirements regarding new project scope in preparation for preliminary cable design. Demonstrated ability to meet and exceed production quotas while maintaining standards for accuracy and safety.
* Prepares and maintains time logs, reports and other related documentation in accordance with company and departmental policies.
* Maintains, organizes, and stocks vehicle with the proper equipment in order to perform required duties.
* Calculate and estimate quantity of materials.

**EDUCATION**

**Orange Coast College – Computer Science| Undergraduate 9|2015-12|2017**

**UCI Division of Continuing Education| Full-Stack Web Development 4|2020-7|2020**

**LICENSES & CERTIFICATIONS**

**HTML|CSS**

University Of California, Irvine Division of Continuing Education Issued Jul 2020-No Expiration Date

**JavaScript| JQUERY**

University Of California, Irvine Division of Continuing Education Issued Jul 2020-No Expiration Date

**NODE .JS AND EXPRESS**

University Of California, Irvine Division of Continuing Education Issued Jul 2020-No Expiration Date

**REACT.JS**

University Of California, Irvine Division of Continuing Education Issued Jul 2020-No Expiration Date

**SQL AND NOSQL DATABASE**

University Of California, Irvine Division of Continuing Education Issued Jul 2020-No Expiration Date

**TOOLS AND TECHNOLOGY**

HTML5, CSS, Javascript, mySQL, NoSQL,Express, Node.js. MERN stack, Java, C++

**LINKS**

Licenses & Certifications: <https://www.youracclaim.com/users/liem-nguyen.89b5f580>

**REFERENCE**

Tin Hong (Electrical Engineer), POWER Engineers – Cell: 1 (909) 569 9862

Trina Hua (Project Manager/Technical Planner), Asplundh Const. Corp. - Email: [thuyh09@yahoo.com](mailto:thuyh09@yahoo.com)

Ken Vo (Designer), Jacobs Engineering Group. – Email: [congv91@gmail.com](mailto:congv91@gmail.com)