

JAYSON MAMANO

Software Engineer

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OBJECTIVE

A web developer with a passion for coding and a licensed mechanical engineer. Proficient in full-stack web development after completing a rigorous bootcamp. Seeking a role in Software Engineering with a dynamic company that values creativity, innovation, and growth, where I can leverage my skills to develop robust web applications and collaborate with other developers while continuously learning and adapting to new technologies.

SKILLS

- | | | | | |
|--------------|---------------|-------------|-------------|---------------|
| • JavaScript | • MySQL | • HTML | • React.js | • MVC |
| • Node.js | • jQuery | • CSS | • WordPress | • CodeIgniter |
| • Express | • TailwindCSS | • Bootstrap | • PHP | • AutoCAD |
| • EJS | • LESS | • RWD | • AJAX | • CATIA |
| • Socket.io | • GitHub | • Git | • OOP | |

EXPERIENCE

CAD Engineer

TS Tech Business Services Philippines Inc. – Makati City | Nov 2021 – Jan 2023

- Manage to complete multiple urgent drawing requests from client which are received within the day.
- Provide accurate drawing dimension and specification.
- Assigned by team leader to become a checker of co-workers output drawings before sending.

Operation – Assistant Mall Engineer

Walter Mart Shopping Center Management Inc. – Makati City | Mar 2018 – Sept 2023

- Supervised multi-skilled technicians to ensure efficient operations.
- Collaborate with tenants' owners and personnel during pre-construction, post-construction and operations.
- Handled major renovation projects including upgrading the Genset, Chiller, Cooling Tower and Power Center.

TRAINING

Full-Stack Web Development

Village 88 Inc. – Philippines | Jan 09, 2023 – Apr 28, 2023

A 16 weeks of Intensive and rigorous training to be equipped with Industry level knowledge for Full-stack web development, passed all 4 certifications examination, completed 120+ solo assignments and developed 1 capstone project from scratch.

- **Proficient in Front-end Development | April 2023** – passed exam by creating Tasks Logger within 8 hours limit. Built using: React.js, react-bootstrap.
- **Proficient in JavaScript | March 2023** – passed exam by creating Real-time Circle within 8 hours limit. Built using: JavaScript ES6, Socket.io, EJS, Express, Node.JS.
- **Proficient in PHP | Feb 2023** – passed exam by creating a webpage with list with pagination and sorting features within 8 hours limit. Built using: MVC(Model, View, Controller) CodeIgniter, bootstrap and MySQL database.
- **Proficient in Web Fundamentals | Jan 2023** – passed exam by cloning the Amazon Website landing page from scratch within 4 hours limit. Built using: pure HTML and CSS.

PROJECTS

- **Legato | Capstone - Reinvent spotify music application** – A music and web application that allows user to listen a variety of music, discover new song and sing with it for free, and built within 7 days duration.
 - Built using: Front-end libraries such as ReactJS, React-redux, and Tailwind CSS.
- **Shopping Cart | PHP** – An application that allows a customer to buy limited edition items.
 - Built using: OOP, MVC CodeIgniter, MySQL database and bootstrap.

EDUCATION

BS in Mechanical Engineering

Technological University of the Philippines – Taguig Campus | SY(2014 – 2017)

- Mechanical Engineering Board Passer (Professional Regulatory Commission) – September 2017.
- Thesis Co-Leader(Designer and Computation) – Construction and Evaluation of Air Ducting System Demo Unit

Mechanical Engineering Technology

Technological University of the Philippines – Taguig Campus | SY(2011 – 2014)

- Dean's Lister(2012)