

Jeffrey I. de Mesa

Software Engineer

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SKILLS

Programming Languages	JavaScript	C#	PHP	C++			
Technologies	Angular	React	TypeScript	.NET Core	Node.js	Microsoft SQL	MongoDB
Cloud Technologies	Azure	Google Cloud					
Design	Figma	Adobe XD	Sketch	Photoshop	Illustrator		

EDUCATION

Bachelor of Science in Information and Communications Technology	June 2012 – May 2017
Rizal Technological University	Mandaluyong City, Metro Manila, Philippines
Secondary Education	June 2008 – May 2012
Rizal High School	Pasig City, Metro Manila, Philippines

EXPERIENCES

Mata Technologies

Front-End Engineer | Cebu City, Philippines, 2024 – Present

- Handling front-end side of application using Figma, Angular that mainly focuses in designing user interfaces and developing maintainable codes.
- Responsible in creating hi-fidelity designs and mockups in purpose of the application design revamp following design guidelines.
- Creating functional modules for every feature in Angular.

55 Knots (Nawtikuhl Pty Ltd)

Software Engineer (Full-Stack) | Sydney, Australia, 2023 – 2024

- Independently building a job portal application where employers are connected to a filtered pool of talents that match their criteria.
- Responsible in doing the design system development, and user experience research.
- Setup the whole development cycle with CI/CD pipeline.
- Handling both frontend and backend development using Angular or React, C# (.NET Core) or Node.js (Express) frameworks with clean architecture design, and Microsoft SQL/MongoDB for the database.

Sulzer Inc.

Web Developer (Full-Stack) | Tampa, Florida, USA, 2022 – 2023

- Managing the maintenance of existing client websites as per requests.
- Developed custom themes using Underscores.me Wordpress theme template and custom page builder blocks using Gutenberg.
- Handling CRM development of Hubspot, and responsible also for email templates development.

Taxumo Inc.

Software Engineer (Full-Stack) | BGC, Taguig City, Philippines, 2017 – 2023

- Initially started handling design and frontend which I focused on user experience and creating wireframes and prototypes using Figma and using Angular as frontend framework in building it's SPA software.
- Responsible also in backend which includes developing RESTful API endpoints using C# (.NET Core) framework and creating database schema to be used for newly created functionalities that require new set of tables.
- Monitoring also the API endpoints through Azure Management Services which is performed daily if there are logical issues reflected.
- Tested Google Cloud Services and AWS as we venture other cloud services.
- Rotation of leading stand-up meetings and knowledge sharing to junior and intern developers.