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Profiles:
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Technical Skills in Software Engineering:

- Frontend Development:
    - HTML, CSS, JavaScript, TypeScript
    - Angular, React, React Native, Next.js, Vue.js, Nuxt.js
    - Tailwind CSS, GSAP, Motion.dev
    - Playwright

- Server and API / Backend Development:
    - Play Framework (Scala)
    - ASP.NET (C#)
    - Django, FastAPI, Flask (Python)
    - Node.js, Express.js
    - MySQL, PostgreSQL, PHP, MongoDB, AWS DynamoDB, AWS S3, AWS, ElasticSearch, Redis
    - Oauth 2.0
    - RESTful API development

- CI/CD, collaboration, version control tools:
    - Git
    - Docker
    - Amazon Web Services
    - Gitlab, Github, MS Azure, Google Cloud Platform

- Third-party integrations:
    - Zoho CRM, Zoho Forms, and Zoho Flow with Deluge
    - Google Sheets API on Google Cloud Platform
    - Discord API
    - Strapi API

- Experience in other relevant technology:
    - Google App Store deployment dashboard
    - Utilization of Figma and Sketch to translate design into code
    - Google Search Console
    - Experience in directing teams as a Scrum Master

Professional Work History:

(2017 - 2019) - Accenture IT Operations team member, transitioned to IT DevOps team member

- I started my career maintaining, enhancing and supporting an internal web application.
- I worked with both frontend and backend code, built on a stack of HTML, CSS, JavaScript with jQuery and ASP.NET.
- We shipped new features and improvements based on the specifications of the cross-functional teams that we worked with.

(2021 - 2023) - Developer at App Up, a Philippine-based startup company on different mobile apps

- I challenged myself to take up mobile app development and joined my colleague in a local start-up company.
- Using React Native, I primarily worked on creating new frontend pages and components.
- I translated designs in Figma to frontend code and gave them the functions and utility to make our mobile app best-in-class in usability and standards by studying the core concepts of React Native development.
- I had also taken up launching and releasing builds for our app in the Google App Store.

(2023 - 2025) - Software Engineer at Vauldex Tech

- Returning to engineering both frontend and backend code, I contributed to the ground-up planning, development and now maintenance of an app that proved challenging due to its complex requirements.
- The project required integrations with multiple third-party software such as a suite of Zoho applications, Quill WYSIWYG Editor, Google Sheets, Discord and our client's existing Wordpress website.
- We came up with solutions to migrate a large amount of data from Wordpress and automated integrating this data into our full stack web application that we built with Nuxt.js and Play Framework using Scala.
- We leveraged Nuxt.js to create an SEO friendly frontend for the client's users to read our content, and also a dashboard for our client's team to create content.
- By integrating with Zoho, we also helped our client in shaping their desired user experience to be ideal and comfortable.

Professional Skills:

- Excellent written and spoken English communication skills.
- Reliable team player with experience working within cross-functional and distributed teams that rely on communication in different time-zones and managing the time-critical aspects of this work environment.
- Adaptive to new technology and new information to keep my skills relevant, with an ear on the ground for updates and trends in the Software industry.

Education:

- University of San Carlos - Cebu City, Cebu Philippines
  - Bachelor of Science in Computer Science (2012 – 2016)