

Jan Dale P. Amores

Cebu City, PH ♦ amoresjan14@gmail.com ♦ (+63) 906 434 6050

TECHNICAL SKILLS

Languages:	Java, Python, SQL, HTML, CSS, JavaScript, TypeScript, C, C#
Frameworks & Libraries:	Spring Boot, Django, Django REST Framework, PostgreSQL, React, Tailwind CSS
Tools & Services:	Git (GitHub, Bitbucket), Figma, Jira, Bamboo CI/CD, Firebase, Google Cloud

WORK EXPERIENCE

Optum <i>Software Engineer</i>	May 2025 - Present <i>Cebu City, PH</i>
Ease Solutions <i>Full stack Software Developer</i>	July 2023 - April 2025 <i>Cebu City, PH</i>
Tech Stack: Java (Spring Boot), JavaScript/TypeScript (React)	
<ul style="list-style-type: none">▪ Championed the development of key features, enhancing usability and efficiency.▪ Designed and implemented reusable components to improve development speed and cross-team collaboration.▪ Collaborated within an agile development team to ensure timely delivery of feature iterations, aligned with sprint goals and company priorities.	
EnVinci <i>Full stack Software Developer</i>	March 2022 - July 2023 <i>Quebec, CA</i>
Tech Stack: Java (Spring Boot), JavaScript/TypeScript (React, React Native)	
<ul style="list-style-type: none">▪ Designed, built, and maintained mobile applications for clients and proprietary company projects, ensuring alignment with business objectives and user needs.▪ Implemented best practices for mobile development, optimizing code quality, project efficiency, and consistency within the team's workflow.▪ Collaborated with cross-functional teams to identify key features, prioritize tasks, and meet project deadlines.	
CodeChum <i>Backend Developer Intern</i>	September 2020 - March 2021 <i>Cebu City, PH</i>
Tech stack: Python (Django, Django REST Framework)	
<ul style="list-style-type: none">▪ Optimized backend API endpoints, improving overall performance and response times.▪ Developed a tool to export students' scores into Excel (.xls) and CSV (.csv) formats, streamlining integration with course management systems like Moodle, Canvas, and Blackboard.▪ Built a certificate generation tool for students who complete programming courses.	

EDUCATION

Cebu Institute of Technology - University

BS in Computer Science

- Created a thesis about Advancing Automatic Speech Recognition for the Bisaya Language

SKILLS & ACHIEVEMENTS

- **1st place** winner, Ease Solutions in-house Hackathon
- **1st place** winner, CodeChum in-house Hackathon
- **1st place** winner, Impact2050 Impact Hackathon 2019 Cebu Leg
- **Top 10 Finalists**, 2018 Philippine Programming Challenge
- **Event Speaker**, Organized event by Google Developer Students Club CIT - University

CHARACTER REFERENCES

Rey Joshua Macarat

- **Email:** reyjoshuamacarat@gmail.com
- **Phone number:** (+63) 905 416 5470

Ian Oscar Vasquez

- **Email:** ian@flemingwilde.com
- **Phone number:** (+1) 367 777 1155 (Canada)

Seth Raphael Bardoquillo

- **Email:** mamhotokijawa@gmail.com
- **Phone number:** (+1) 438 530 4522 (Canada)

Orlan Quijada

- **Email:** orlantquijada@gmail.com
- **Phone number:** (+63) 922 283 3416