Irish Danielle "Ase" Morales

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WORK EXPERIENCE

Full-stack Developer - Hackazouk

AUG 2023 - DEC 2024

- Developed 9 mid- to large-scale web applications across finance, admin dashboards, internal frameworks, and customer
 platforms; with roles ranging from creating new systems to expanding legacy projects with Agile development practices
- Architected & implemented REST APIs, payment gateways, query optimizations, security improvements, & UIs
- Demonstrated initiative by solely creating a reusable internal library and assisting in intern/junior developer hiring & training

PHP (LARAVEL) - SQL (MYSQL) - HTML - CSS (SASS & BOOTSTRAP) - JAVASCRIPT (JQUERY & AJAX) - DOCKER

Full-stack Developer (Freelance) - Cloudband Solutions

JUN - AUG 2023 - JUN - JUL 2024

- · Developed 3 small to mid-scale web applications for inventory management, geospatial applications, & embedded analytics
- Implemented modular features, unit tests, UI/UX improvements, charts for analytics, and restructuring existing systems
- Optimized efficiency by designing & developing an admin dashboard template that was used across multiple projects

RUBY (RAILS) - SQL (MYSQL) - HTML - CSS (SASS & BOOTSTRAP) - JAVASCRIPT (REACT)

Full-stack Developer Intern - Hackazouk

JUN - JUL 2023

- Developed a mid-scale web application for event management with both an admin dashboard & customer-facing platform
- Streamlined critical processes by automating data migration and schema creation to expedite remaking of legacy projects

PHP (LARAVEL) - SQL (MYSQL) - HTML - CSS (SASS & BOOTSTRAP) - JAVASCRIPT (JQUERY & AJAX) - DOCKER

LEADERSHIP EXPERIENCE

Executive Vice President - Computer Society of the Ateneo

JUL 2022 - JUL 2023

Oversaw all organization-wide events & initiatives for 250+ students interested in programming & game development

Engineering Lead • Google Developer Student Clubs Loyola

JUL 2021 - JUL 2022

• Assisted in overseeing training initiatives for 50+ students interested in machine learning & product development

EDUCATION

Ateneo de Manila University - BS Computer Science

JUL 2020 - JUL 2024

- Program Awardee of BS Computer Science (Awarded to 1 student per course for exemplary academics & extracurriculars)
- Magna Cum Laude (GPA: 3.83/4.00)
- Director's List Scholar (Top 200 examinees for university entrance exam) & Full Financial Aid Scholar
- Highest-ranked Philippine university in World University Rankings 2024

AWARDS

Grand Prize Winner - Google Code-in

2018

- 1st Filipino Grand Prize winner in the 8 years since competition launch
- Accomplished 35+ tasks in open source software development, including code, design, documentation, QA, & research
- Featured on national news & awarded a fully paid trip to Googleplex, California

TECHNICAL SKILLS

Languages: PHP • Ruby • Python • HTML • CSS • Javascript • Flutter

Libraries & Frameworks: Laravel - Ruby on Rails - Django - SASS - Bootstrap - Tailwind CSS - JQuery - AJAX - React

Databases: SQL • MySQL • PostgreSQL • Firebase

Web Servers: Docker • NGINX

Others: Version control (Git) • API tools (Postman) • Linux command line (Bash)