

Jeremias Bulanadi

Programmer /
Developer

Jeremias Delgado Bulanadi

Block 9 Lot 3 Magnolia Street Holy Angel Village Phase 6
Calibutbut Bacolor, Pampanga 2001

Phone Number	(+63)9420533320
Email	jdb.prog@gmail.com
LinkedIn	linkedin.com/in/jeremias-bulanadi-25b5a915a
Github	github.com/JeremiasBulanadi
Personal Website	jeremiasbulanadi.github.io/jdb.dev/

Skills

Programming Languages

Javascript | Typescript | Python | C# | C | Dart | Java | HTML | CSS | Assembly

Libraries, Frameworks & Environments

Node.js | Express | Svelte | React | SASS | Bulma | Bootstrap | Tailwind | Flutter |

Unity | Godot

Tools & Platforms

Git | Github | Heroku | AWS | Firebase | MongoDB | Insomnia | Postman | Linux |

VirtualBox

Design & Media

Photoshop | Illustrator | Premiere | Audacity

Experience

Volunteer Programmer @ Installation 01 Development

February 2021 - April 2021, Online

- Collaborated to create gameplay code using an in-house game engine and scripting language.
- Communicated on possible improvements to the in-house engine and
- Fixed and reported bugs.

Thesis - Leader / Lead Developer @ Holy Angel University

August 2020 - November 2021, Angeles City, Pampanga

- Lead the study and development of “NEWS Appdate”, an Android app that geolocates news using natural language processing (NLP) and the Flutter development kit.

Education

Bachelor of Science in Computer Science @ Holy Angel University

June 2018 - PRESENT | Angeles City, Pampanga

- Freshman - Dean's Lister (1st & 2nd Semester)
- Sophomore - President's Lister (1st Semester) | Dean's Lister (2nd Semester)
- Junior - President's Lister (1st Semester) | Dean's Lister (2nd Semester)

High School (STEM) @ Holy Angel University

June 2012 - April 2018 | Angeles City, Pampanga

- With honors (Junior & Senior High School) – Holy Angel University (2015-2018)

Awards, Achievements & Certifications

Amazon Web Services - Academy Graduate (AWS Cloud Foundations)
November 2021 | Online

SunMoon Competition: Autonomous Car Design - Participant
January 2020 - February 2020 | Holy Angel University

Code to Death 2019 - Winner | 1st Place
2019 | Holy Angel University

AppCon 2019 - Participant
July 2019 - October 2019 | Holy Angel University & Online

SunMoon Competition: Robotics Design - Participant
November 2018 - December 2018 | Holy Angel University

Code to Death 2018 - Winner | 1st Place
2018 | Holy Angel University