ANGELO BUROG

San Pascual, Batangas • +63 995 618 1001 • angelokburog30@gmail.com
LinkedIn: linkedin.com/in/angeloburog/ • Github: github.com/bj3rg

OBJECTIVE

To obtain a position as a Software Developer in a growth-oriented company where I can apply my programming skills and knowledge to contribute to innovative projects while gaining mentorship and opportunities to further develop my expertise.

TECHNOLOGIES

- **Languages:** JavaScript, Python, Java, C#, SQL
- **Technologies:** NodeJS, ExpressJS, Sequelize ORM, MySQL, PostgreSQL, RESTful API, PHP, ReactJS, TailwindCSS, JQuery, Bootstrap, HTML, CSS, Git, GitHub, Postman

WORK EXPERIENCE

Back-End Developer at 8Box Solutions Inc. (Internship)   Feb 2024 - May 2024
- Started from scratch in backend development, gaining hands-on experience under my team and seniors' guidance, and contributed to analyzing system requirements and developing client-focused APIs.

Work Immersion at Creotec   Oct 2019 - Nov 2019
- Worked in a production environment, managing circuit component testing and assembly through various production stages.

PROJECTS

Laro App API | Garbage API | Zagana API (Internship) - 2024
- Collaborated with a team of three developers to deliver the web application's server, analyzing system requirements and functionality.
- Utilized the MVC architecture for API development using NodeJS, ExpressJS and Sequelize ORM.
- Implemented helper functions and utilities to streamline API operations, improve code maintainability and enhance overall performance.
- Used Git and GitHub for version control and conducted live testing using Postman to identify and resolve bugs.

BayanTrack - Barangay Database Management - 2024
- A school project that aims to help chosen barangays manage their data.
- Contributed to developing API using Django Framework.
- Assisted in analyzing the application requirements and defining system functionality.
- Collaborated on designing schema models and implementing backend solutions.

EduKumpas - School Finder Web-App - 2024
- Developed as a final project using React.js and Django Framework.
- Created both backend and frontend and the mockup UI design using Figma.
- Used Git and GitHub for version control.
- Integrated the backend server with the frontend through API calls using Axios.

NoteTaker API - 2024
- Developed with NodeJS and Express JS.
- Streamlined the use of authentication, tokens, mailer, multer, middlewares, and RESTful API.
- Used Sequelize ORM for querying and MySQL for database.

Vet-App Desktop Application - 2023
- A desktop application developed as a final project that manages pet healthcare using Java, with features for appointment scheduling, supply purchases, and pet adoption.
- Utilized Eclipse IDE for development, XAMPP for local server management, and phpMyAdmin for database management with SQL.
- Created detailed system documentation, including user stories, acceptance criteria, system design, data flow diagrams, and Entity-relationship Diagram.

EDUCATION

Bachelor of Science in Computer Engineering   Aug 2020 - Aug 2024
Batangas State University - The National Engineering University