

JOHN ANDREW BORABO

CAREER OBJECTIVE

Passionate Full-Stack Developer and Computer Science student with a strong foundation in React, Firebase, and Node.js. Eager to leverage my skills in web development, AI, and cybersecurity to build innovative solutions that enhance user experiences. Seeking a challenging role in a tech-driven company where I can grow and contribute to impactful projects.

ADDITIONAL SKILLS

- Strong problem-solving and debugging skills
- Experience in Agile and Scrum methodologies
- Excellent teamwork and communication abilities
- Knowledge of cybersecurity best practices
- UI/UX design fundamentals

ACHIEVEMENTS

ISEAC 2025 HACKATHON (UP LOS BAÑOS)

- DEVELOPED AN AI-POWERED CAREER PATH RECOMMENDATION

EDUCATION

BACHELOR OF SCIENCE IN COMPUTER SCIENCE - SPECIALIZED IN MACHINE LEARNING

National University | 2023 - Present

TECHNICAL SKILLS

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| FRONTEND: | REACT.JS, VUE.JS, TYPESCRIPT, TAILWIND CSS, BOOTSTRAP, HTML, CSS |
| BACKEND: | NODE.JS, NESTJS, PYTHON, JAVA |
| DATABASE: | FIREBASE FIRESTORE, MONGODB, SQL, XAMPP, NOSQL |
| OTHER: | GIT/GITHUB, API DEVELOPMENT, AUTHENTICATION, WEB SECURITY |

CERTIFICATIONS

GIT STARTED: INTRODUCTION TO GIT & GITHUB, 2025
NU - Dasmaringas

BLOCKCHAIN BASICS: INTO THE WEB3 SPACE, 2024
NU - Dasmaringas

DICT PROGRAMMING FOR BEGINNERS & INTERMEDIATE USING PYTHON, 2022
Online Course

JS OOP: MASTERING MODERN OOP, 2025
UDEMY