Evan Ordona

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SUMMARY

Results-driven Computer Science graduate with a proven track record in developing innovative software solutions. Adept at **full-stack development**, with expertise in **Java**, **Python**, and mobile technologies. Combines technical knowledge with strong collaborative skills to deliver high-quality applications that meet and exceed project objectives.

PROJECTS

Lords Duel (Multiplayer Web-Game) • lordsduel.com
- *Technologies: React, Tailwind, Express, Socket.io, NodeJS*
- Architected a **full-stack** multiplayer web app, reimagining a popular Club Penguin card game
- Implemented real-time multiplayer functionality using **web sockets**, enabling seamless player interactions

ZapTask (App) • apps.apple.com/us/app/zaptasked/id6593692907
- *Technologies: React Native, Tailwind*
- Conceptualized and launched a productivity, **task management** app on the Apple App Store
- Designed an intuitive user interface, facilitating efficient task creation and tracking
- Integrated **gamification elements** to enhance user engagement and retention
- Achieved a growing **active user base** through continuous improvements and user feedback

NBA Odds Calculator • github.com/evanordona/odds_calculator
- *Technologies: React, Tailwind, Express, Puppeteer, MongoDB*
- Leveraged multiple **APIs** and implemented CRUD operations for MongoDB
- Developed a **web scraping** solution using Puppeteer to collect real-time NBA game data
- Created and implemented an **algorithm** to calculate and display predicted game spreads
- Designed a responsive front-end interface to present data in an easily digestible format

SKILLs

Languages/Frameworks: React, Java, Python, React Native, Kotlin, JavaScript, CSS, HTML, Pandas
Development Software/Tech: AWS, Supabase, SQL, MongoDB, Docker, REST APIs, Unit testing, Git
Strengths: Quick learner, strong communication skills, attention to detail

EDUCATION

University of Maryland — College Park, MD   Sept 2019 – Dec 2023

       B.S in Computer Science
       Minor in Business

Related Courses/Focus Areas: Artificial Intelligence, Data Science, Algorithms, Advanced Data Structures, Web Development