JORDAN CAROLEO

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FULL STACK DEVELOPER

Innovative and detail-oriented professional with 3+ years of information technology and full stack development experience. Develops front- and back-end functionalities for both web and mobile applications while leveraging extensive sales experience to integrate specialized client needs for high-quality project delivery. Collaborates with development teams to create user-friendly interfaces and efficient coding to ensure seamless operation, while assuming full-scope responsibility for ground-up creation of individual project aspects. Offers coveted set of programming, software, and project management acumen as well as the diverse financial background necessary to thrive in a dynamic, intersectional position within finance and technology.

CORE SKILLS & COMPETENCIES

- Full Stack Development
- Software Development
- Risk Management
- Software Engineering
- Team Leadership & Development
- Client Relationship Management
- Project Management
- Web & Application Design
- Financial Acumen

PROFESSIONAL EXPERIENCE

Junior Software Developer | Financial Industry Regulatory Authority (FINRA)

Apr. 2021 - Present

Key Responsibilities:

- Security Interface Development: Utilizes REACT to create user interface for security software, implementing
 dashboard system to consolidate all application information into singular hub for user and back-end ease of access.
- System Updates & Maintenance: Tracks daily ticket issues and leverages Java and Spring to develop resolutions,
 while monitoring and updating application firewall and conducting penetration testing to maintain system security.
- Cross-Functional Collaboration: Assists in directing daily meetings to track overall progress, assigning daily tickets
 and system tests to ensure streamlined workflows and overall project timeline compliance.

Coding & Career Coach | Career Karma

Jan. 2021 - Present

Key Responsibilities:

- Coding Workshops: Directs 5+ person workshops offering introduction to Java, Python, and other programming languages, while preparing tailored curriculums for all proficiency levels and performing one-on-one mentorship for optimal skill development.
- Technology & Career Development: Conducts interview preparation seminars while coaching students through standard employment coding challenges, while providing direction for student technical projects to develop individual portfolios and facilitate access to wider range of career opportunities.

Software Engineer | Mind School

Oct. 2020 - Present

Selected Accomplishments:

Developed viable application prototype within 3-month period, preparing product demonstration and securing
 \$50K production grant from New York University.

Key Responsibilities:

Mobile App Development: Collaborates with development team to build mobile application facilitating behavioral
development for children with disabilities. Utilizes REACT, JavaScript, Python and Spring to develop front- and backend functionality, while creating specialized API endpoints and deploying project database utilizing AWS.

PROFESSIONAL EXPERIENCE (CONTINUED)

- Development Code Management: Manages development code utilizing Gitlab while facilitating continuous integration and deployment for each project aspect at production level.
- Project Management: Collaborates with team of 5 developers to create product roadmap and establish benchmarks, outlining timeline for production on individual functionalities.

ADDITIONAL NOTEWORTHY EXPERIENCE

Technology Mentor & Advisory Board Member | Kids Clubhouse

Jan. 2019 - Present

Client Service Specialist | Coldwell Banker Residential Brokerage

Dec. 2016 – Dec. 2020

Owner & Operator | JCLI Real Estate Inc.

Dec. 2015 - Dec. 2020

U.S Equities Trader | CyGroup Trading

Dec. 2014 - Jan. 2018

Directed individual portfolio of trades within licenced hedge fund, while collaborating with management to maintain firm portfolio allocations within acceptable risk parameters and capitalize on price movement and volatility.

EDUCATION

Bachelor of Science, Information Technology | Excelsior College

2020

Key Projects Completed:

Stock Tracking App

Developed live web-based application to track investments and monitor stock prices, while providing users with new investment opportunities as well as news feeds containing relevant financial information.

- Utilized JavaScript and Python to create simulated account to track user investments, while employing Flask to develop back-end site functionality as well as Bootstrap for styling considerations.
- Completed extensive unit testing while monitoring API functionality connecting app to market data and ensuring streamlined information flow for real-time updates.
- Presented working prototype for class and professor review while outlining application goals, project benchmarks, and final product capabilities. Continues to monitor site and perform necessary maintenance and updates.

EasyTrade App Development

Created Robinhood clone utilizing React.js for responsive and interactive front-end interface, while navigating Finhub REST API to propagate real-time stock prices and portfolio values.

Certificate, Software Engineering | Springboard

2020

Bachelor of Science, Economics | State University of New York at Stony Brook

2013

TECHNICAL ACUMEN	
Programming	HTML CSS Java Javascript Python Dart SQL
Frameworks	Flutter jQuery Bootstrap React.js Redux.js Node.js Flask Express.js Firebase PostgreSQL SQLAlchemy AWS MongoDB
Project Management	JIRA Gitlab Github Bitbucket