COLE CANCELLIERI

Wake Forest, NC
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Highly skilled and innovative software development professional with 7 years of hands-on experience in web application development. Focused and efficient learner with practical expertise in mobile apps and automated testing.

EXPERIENCE

AUGUST 2020 – CURRENT
SENIOR FULL STACK DEVELOPER, BOOKEDBY

-Developed dynamic and interactive websites that ensured high traffic, page views, and user experience, resulting in 40% increase in sales revenue.
-Managed server deployment to AWS ECS, EC2, and lambda functions for microservices.
-Oversaw the development and maintenance of new products, technical documentation and workflows.
-Designed, built and automated data flows to save 10+ hours of tedious work per week.

NOVEMBER 2018 – MAY 2020
FULL STACK DEVELOPER, FACETOUCHUP

-Designed and developed 20+ front-end and back-end applications utilizing React.js, Node.js, and TypeScript.
-Developed 10+ new application features and distributed services that support high-scale applications.
-Successfully designed and implemented systems based on N-tier distributed architecture using Java/J2EE technologies such as, Core Java, Multithreading, Java Collections, Java I/O, JDBC, Hibernate, Struts, Spring Frameworks.

JUNE 2015 – SEPTEMBER 2018
WEB DEVELOPER, SOFT CIRCLES

-Validated customer interface requirements and assessed impact of needs on available systems.
-Worked with UX/UI design teams to improve existing application and increase conversion rates by 20%.
-Migrated an AngularJS codebase into React.
-Followed Test Driven Development(TDD) using chai and mocha for unit testing, Enzyme for component-based testing and cypress for end to end testing.

EDUCATION

MAY 2015
BACHELOR OF COMPUTER SCIENCE

THE UNIVERSITY OF NORTH CAROLINA AT CHAPEL HILL
3.65 GPA

SOFT SKILLS

- Communication Skills
- Problem-Solving Skills
- Analytical Skills
- Detail Oriented
- Creative Thinking Skills
- Time Management Skills

TECHNICAL SKILLS

- JavaScript
- TypeScript
- React.js
- Next.js
- Gatsby
- Redux
- Angular.js
- Node.js
- Express.js
- Nest.js
- Python
- Django
- Java
- Spring
- Hibernate
- GraphQL
- ElasticSearch
- Docker
- MySQL
- PostgreSQL
- MongoDB
- Neo4j
- AWS
- DynamoDB