Your Name

PROFESSIONAL SUMMARY

Mr./Ms. \_\_\_ is a Full Stack Developer with hands-on experience using the full software development life cycle to design and develop a variety of key web applications. She is skilled in gathering requirements, coding both front and back-end components, performing testing, deployment, and maintenance. Her technological expertise includes modern languages and tools such as Java, Spring Boot, TDD, CI/CD, JavaScript, Angular, and REST, Docker, and Google Cloud Platform.

Operating Systems: Windows, iOS

Languages: Java, JavaScript, HTML5, SQL, PHP, Ruby, Cucumber

Databases: MySQL, PostgreSQL

Related Skills: Spring (Boot, Data), Angular, React, REST, Hibernate, WordPress, CodeIgniter, jQuery, Bootstrap, Docker, Jasmine, Jenkins, Google Cloud Platform, AWS, Microservices, Agile-Scrum, ASP, JPA, AJAX, Jira, Junit, Postman, Git, GitHub, GitLab, Maven, VS Code, Atom, Illustrator, Photoshop, IntelliJ, Thyme leaf, Apache WAMP/XAMP, Apache Tomcat, Apache Velocity, Singleton, Factory, Prototype, Mockito, Nexus, Concurse, NitroDx, SonarQube, Veracode, GCSQL, Pub/Sub

## EXPERIENCE

g2o 2022

*Software Developer*

*Project – CAS*

* Defined test cases and scenarios using Jasmine and Cucumber.
* Developed unit test cases using Mockito framework for testing accuracy of code.
* Adding REST components based Microservices using the Spring Boot, Spring Data with JPA.
* Onboard customers to CAS system using client’s metadata.
* Improve user interface experience using Velocity Template Language (VTL).
* Technologies Used: Spring Boot, ASP, Java, Junit, Mockito, Angular, Git and GitLab, Jasmine, Cucumber, Jenkins, Ruby, Docker, Apache Velocity.

*Software Developer*

*Project – Cardinal Health*

* Involved in modern software practices like TDD, paired programming and CI/CD concepts.
* Developed unit test cases using Mockito framework for testing accuracy of code.
* Designed database to store critical system data, including queries and indexes.
* Performed system analysis, web application testing, and final deployment.
* Designed and developed the REST based Microservices using the Spring Boot, Spring Data with JPA.
* Gathered software requirements and business needs and converted into specifications.
* Improved user experience accuracy in location matching increasing from 70% to 88.4%
* Technologies Used: Spring Boot, ASP, Java, Junit, Mockito, Angular, Nexus, Concurse, NitroDx, Sonarquebe, Veracode, PostgreSQL, Git, Docker, GCSQL, Pub/Sub, Google Cloud Platform.

Grupocenelec 2018 - 2020

*Full Stack Developer*

* Developed an internal Customer Relationship Management (CRM) software solution.
* Gathered software requirements and business needs and converted into specifications.
* Designed database to store critical system data, including queries and indexes.
* Implemented interactive user interfaces (UI) using modern web technologies.
* Performed system analysis, web application testing, and final deployment.
* Successfully reduced unpaid service requests by more than 5%.
* Improved customer service request processing time by over 20%.
* Technologies Used:Java, PHP, MySQL, HTML, CSS, JavaScript, AJAX, jQuery, Bootstrap, GitHub, Propel

Vbmedia 2018 - 2019

*Front-End Developer*

* Migrated existing legacy websites to modern WordPress platform.
* Implemented interactive user interfaces (UI) using modern web technologies.
* Ensured accessibility, uptime, and reliability of web services through regular updates.
* Reduced service downtime by more than 8%.
* Performed continuous maintenance of several websites.
* Technologies Used: JavaScript, PHP, WordPress, MySQL, HTML, CSS, AJAX, jQuery, Bootstrap.

Multivex 2013 - 2017

*Full Stack Developer*

* Executed all software life cycle activities for several high-profile web applications.
* Increased website traffic by 17% through development of interactive, user-friendly interfaces (UI).
* Investigated and determined software requirements. Tested and deployed finished software.
* Developed web components and modules using robust, clean code.
* Designed and implemented integrated databases using MySQL.
* Technologies Used: Java, PHP, Spring Boot, Angular, MySQL, HTML, CSS, JavaScript, AJAX, jQuery, Bootstrap.

**EDUCATION**

Master of Science in Computer Science

(University name)

Bachelor of Science in Engineering Systems

(University name)