DIONA KURIEN

Full Stack Web Developer who is persistent and passionate about creating responsive websites. I strive to help others in their challenges, deliver quality work and am eager to apply cutting-edge technologies. I am willing to tackle any obstacle big or small.

Alexandria,VA (703) 343-0027 diona.david@gmail.com

GitHub: github.com/dionadk

EXPERIENCE

NJI Media, Alexandria VA — Web Developer

DEC 2017 - PRESENT

Full Stack web development for client websites built on WordPress and Drupal 7 and 8. Writing clear and modular code for new sites and features; integrating various third-party platforms via plugins and APIs; and using tools such as Git,Pantheon,Gulp/Grunt,SASS/SCSS and visual regression testing.

Major Roles:

Custom theming for WordPress, Drupal 8 sites.

Apply security updates, testing and deployment.

Maintain projects built on Vue.js and Angular.js

Alexys Corp, Reston, VA — *QA Analyst*

SEPT 2016 - JUL 2017

Performed manual testing and ensured client expectations are met with high quality software solutions.

Project: Doctor On Screen

A web application which allows you to consult your doctor from anywhere in the world.

Major Roles:

Developed test cases to manually test the android and iOS versions.

Performed backend testing and demonstrates proficiency in using SQL query tools.

SunTec, India — Implementation Engineer

FEB 2008 - JUN 2009

Major Roles:

Responsible for the product configuration and user acceptance testing.

Involved in initial automation of modules and successfully generated test scripts and completed automation using RationalRobot.

SKILLS

Web Development:

JavaScript|jQuery|PHP|React
JS|NodeJS|Ruby|HTML5|CSS3
|SASS

Database:

SQL|MySQL|MongoDB

Management and

Deployment

Git|Pantheon|JIRA

CERTIFICATION

Scrum Master Certified

EDUCATION

General Assembly,Washington DC — Web
Development Immersive

AUG 2017 - NOV 2017

SJCBA, India — MBA in Finance/Marketing

JUN 2009 - JULY 2011

AJCE, India — Electronics and communication Engineering

AUG 2004 - SEPT 2007