

Krishna Kendre

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SKILLS

Backend Languages & Frameworks

Node.js (Express)
Java (Spring)
Python

Frontend Languages & Frameworks

AngularJS
PrimeFaces
jQuery
HTML5/CSS3

Database & Data Stores

Oracle
MongoDB

Systems

Windows
Linux
Unix

Tools

Git, Subversion
Vagrant, Docker
Jira | Jenkins

SUMMARY

Innovative full stack developer with broad technical skill-set, very strong attention to detail, and over 2 years' experience. Known for excellent troubleshooting skills and the ability to leverage diverse background in data structures, algorithms, and software patterns to solve unique complex problems. Able to incorporate business and user needs into cost-effective, secure, and user-friendly solutions.

EXPERIENCE

Jr. Software Engineer, Medecision

King of Prussia, PA | Jan 2016 to Present

- Created back-end micro services in JavaScript using NodeJS, Express, and MongoDB
- Built APIs using NodeJS and Express
- Built RESTful web services using Spring RWS with Java
- Secured our APIs using token based authentication (JWT)
- Developed new product features on Aerial using Java
- Implemented new features on our Insights platform using Java and Python
- Validated and resolved critical defects
- Created api docs using Swagger
- Followed Agile Development Methodology and Test Driven Development

Software Development Intern, Medecision

King of Prussia, PA | Jun 2015 to Dec 2016

- Implemented new product features on Aerial and IExchange applications using Java
- By using Dbvisualizer I queried an Oracle database to easier visualize large sets of data
- Performed design, implementation, and maintenance of product modules using Spring framework
- Validated and resolved critical defects, revised test cases, created JUnit tests for new features
- Successfully identified, triaged and resolved software builds in Jenkins
- Utilized Service Desk system to track, review, analyze and close software defects

Software Development Intern, Banker's Toolbox

Austin, TX | Jun 2014 to Aug 2014

- Involved with the process of agile development attending sprint review meetings and sprint standup meetings
- First intern to commit coded on BAM+ .NET MVC web application using C# and JavaScript
- Collaborated alongside with QA Analyst to help automate message queuing for easier deployment of company's web applications for faster testing
- Cross referenced old queries with new in SQL Server for testing correctness in application data transfer
- Contributed in helping with design of new SharePoint site for company's everyday tasks

EDUCATION

Penn State University, State College, PA

Computer Science Degree | 2011 – 2015

Udacity, Online

Full Stack Web Developer Nanodegree | 2016 to 2017

Free Code Camp, Online

Full Stack Web Development Certification | 2016 to 2017

REFERENCES

References are available upon request.