VISHAL KOHLI / vskk022@gmail.com / Visa status: Canadian citizen

SUMMARY

- 4+ years of software development experience delivering big pieces of software services.
- Interested in leadership & carrying projects from ideas to production.

SKILLS & CERTIFICATIONS

Azure Fundamentals (Expiry: N/A)

Tech-proficient, Problem analysis, Multi-perspective, Cost-focused, Honest

Java, C, JavaScript, Spring, Node.js, Express.js, HTML/CSS, React.js, Docker, Distributed storage

EXPERIENCE

Feb 2022 – PRESENT | Looking for work

Aug 2021 – Feb 2022 (7m) | Software Developer | Zoom | Remote USA

- Developed new settings to increase video-call customizability.
- Took initiative to explore and present multi-cloud technologies to reduce business costs.

Skills: Java 8, Spring, FreeMarker, SQL

Jan 2018 – Jul 2021 (3y 7m) | Software Developer | Tata Consultancy Services | Toronto Canada

A) Jan 2019 – Jul 2021 (2y 7m) | Royal Bank of Canada

Apr 2019 – Jul 2021 (4m)

- Developed microservice for in-branch client management tools that performed CRUD operations on IBM DB2 relational tables.
- Maintained & upgraded business critical applications.

Skills: Java 8, Spring Web, Apigee, SQL OpenShift

Jan 2019 – Mar 2021 (2y 3m)

- Developed microservice for fraud management tool that performed CRUD operations on IBM DB2 relational tables and aggregated data using OAuth secured HTTP & message queues.
- Helped develop roadmap by analyzing outdated tools and collecting feedback from end-users.

Skills: Business analysis, SDLC, Java 8, Spring Web, SQL, Hibernate, Kafka, OAuth, React

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B) Mar 2018 – Oct 2018 (8m) | Bank of Montreal

- Developed proof-of-concepts on AWS, such as file upload service, to demonstrate cloud capabilities to management & estimate costs of migrating services to cloud.

Skills: Node.js, Express.js, Docker, EC2, Lambda, Cognito, API Gateway, S3

C) Jan 2018 – Mar 2018 (3m) | Tata Consultancy Services

- Training: Participated in programming challenges and learned about corporate practices.

Skills: HTML/CSS, Java 8, JSP, MySQL

Sep 2015 – Apr 2016 (8m) | Undergrad Research Assistant | University of Alberta | Edmonton Canada

- Assisted graduate student in studying the effects of forest fires on insect populations in Northern Canada.

EDUCATION

2013 – 2017 | BSc. Computing Science (Biology minor) | University of Alberta | Edmonton Canada

COVER LETTER

Greetings,

     I will be a good team member because I like leading & implementing solutions that increase operational efficiency. Furthermore, I have project ownership and delivery experience.

The most interesting project I have worked on is developing a 'fraud management tool' at the Royal Bank of Canada (RBC). My primary role was to develop a microservice that populated UI with data aggregated from various services, and my secondary role was to help develop the roadmap.

To achieve this, I followed the SDLC process; I worked with end-users to understand work requirements & gather feedback about outdated processes. I then worked with product owners & designers to translate end-user expectations into interactive mock-ups. Finally, I implemented software in production and tested the effectiveness of new developments by gathering data from end-users and data teams.

Following RBC, I worked as a software developer at Zoom USA for a short while, but I moved back to Canada because I did not like USA. I have been looking for a role since returning to Canada but have not been able to secure a position because either I do not get an interview, or the pay is not enough.

Best regards

Vishal