

# ABOUT ME

Vivek KV

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 Github: <https://github.com/vivekkv178>

Highly-driven professional with over 8 years of diverse experience in both corporate and startup environments, specializing in end-to-end Product Development. Proficient in Agile methodologies, Product Designing & Planning, Frontend & Backend Development, Cloud Technologies, and Problem Solving. Committed to continuous improvement through self- learning and fostering knowledge exchange within dynamic environments.

# WORK EXPERIENCE

[ 1 Nov 2022 – Current ] Tech Lead - Innovation Squad

***Doxa Holdings International*** <https://www.doxa-holdings.com/>

City: Singapore | Country: Singapore

* Led a team of 3 members to deliver Innovation requirements.
* Designed SSO Implementation with the current Authentication System.
* Designed and Developed React Component Library in Typescript.
* Designed and Developed an Open API System for Doxa.
* Designed and Developed a POC for VISA Accelerator Program.
* Designed and Developed a Blockchain Solution with AWS Managed Blockchain.

[ 1 Jul 2022 – 1 Oct 2022 ] Tech Lead - Developer Module

***Doxa Holdings International*** <https://www.doxa-holdings.com/>

City: Singapore | Country: Singapore

* Led a team of 8 members to deliver Developer Module.
* Conducted daily stand-ups and assisted in activity prioritization.
* Coordinated with the Implementation team and the Business Analysts for client requirements and delivery priorities.
* Coordinated with the Management to plan 2-week sprints for timely delivery.
* Worked with the Dev-ops team for go-live activities.
* Parallelly managed Analytics Module built on Node.js, React.js and Tableau.
* Planned, Managed and Executed the Frontend development for Logistics Module

[ 1 Jan 2022 – 1 Jun 2022 ] Senior Front End Developer Lead

***Doxa Holdings International*** <https://www.doxa-holdings.com/>

City: Singapore | Country: Singapore

* Led a Frontend team of 3 members to deliver Developer Financing Module.
* Implemented a new state management design.
* Established Seperation of concerns in React.js Code.
* Conducted regular Code Reviews to maintain code-quality.
* Guided, assisted and collaborated with the team to achieve the targets.
* Worked with Docusign team for its integration with the app.
* Worked with Backend team to establish Docusign Integration with Docusign Webhooks, AWS Api Gateway, AWS Lambda and AWS SQS

[ 1 Apr 2021 – 1 Jan 2022 ] Technology Lead

***Fitbots*** <https://www.fitbots.com/>

City: Bengaluru | Country: India

* Re-designed & developed the Authentication System for Next.js compatibility.
* Co-designed & developed the Billing System with Stripe.
* Established a base framework for BI with Node.js, BigQuery, Data Studio.
* Led a team of 5 members to accomplish Engineering goals.
* Planned, Designed & Led v-3.0 of OKR Software.
* Designed & led OKR Academy with Next.js, Node.js and Cloud Storage.
* Designed & led features like Drag & Drop, Server-Side Rendering and Dynamic Routes with Next.js.
* Built a POC to establish unit testing with Jest.

[ 1 Sep 2018 – 1 Mar 2021 ] Senior Product Engineer

***Fitbots*** <https://www.fitbots.com/>

City: Bengaluru | Country: India

* Co-Designed the architecture of the OKR software.
* Co-Developed the OKR software from inception with React JS, Node.js and GCP.
* Designed and developed the entire Authentication System of the OKR software.
* Established DevOps practices with GCP.
* Implemented security measures for OKR web app and Node.js Microservices.
* Designed & led the multi-level aggregation development with D3 and React flow.
* Created a framework for Custom Integrations with Node.js, Cloud PubSub and Could Functions.
* Integrated OKR Software with Slack, Zapier, WorkOS. Mentored couple of interns

[ 1 Jul 2016 – 1 Aug 2018 ] Engineer

***Mindtree*** <https://www.ltimindtree.com/>

City: Bengaluru | Country: India

* Trained as a Full stack web developer.
* Developed Node.js Microservices integrating with Cassandra for a CRM Project.
* Implemented Unit Testing using Mocha and Chai to ensure robust code quality.
* Efficiently contributed to multiple teams, including Microservices, Spark, and Tibco.
* Volunteered to maintain a Spark Streaming Application with AWS Kinesis.
* Participated in Performance testing of Microservices.
* Developed a POC of entire Microservices architecture on AWS

# EDUCATION AND TRAIN**‐**

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[ 1 Jun 2012 – 1 Jun 2016 ] Bachelor of Technology - Computer Science & Engineering

***Anurag Group of Institutions*** <https://agi.anurag.edu.in/>

City: Hyderabad | Country: India | | Level in EQF: EQF level 6

# LANGUAGE SKILLS

DIGITAL SKILLS

## Mother tongue(s): Telugu

Other language(s):

English

LISTENING C2 READING C2 WRITING C2

SPOKEN PRODUCTION C2 SPOKEN INTERACTION C2

*Levels: A1 and A2: Basic user; B1 and B2: Independent user; C1 and C2: Proficient user*

My Digital Skills

Javascript | Node.js | Express.js | React.js | Next.js | PostgreSQL | Firebase | AWS | Typescript | Nest.js