Deepak Togarla

Product Owner & Full-Stack Developer

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Niederlassungserlaubnis (PR, DE)

Professional Summary

Product Owner & Full-Stack | Healthcare IT Java/Groovy/Grails | **300+ Practices** | **30+ Jaspersoft** | **Weekly Deployments** | BMW ReactJS

Experience

Product Owner & Full-Stack Developer

September 2024 – Present

MegaKFO - formerly IntraHealth, *ABZ Zahnärztliches Rechenzentrum für Bayern GmbH (ABZZR)*, Gröbenzell (Munich Area), Germany, Healthcare Factoring

- Owning the roadmap and backlog for MegaKFO, a healthcare factoring platform for 300+ dental and medical practices processing thousands of invoices per month.
- Leading internal product development after takeover from the former vendor and coordinating knowledge transfer to an external quality-management/development partner.
- Coordinating deployments to integration, test and production environments and helping move from roughly monthly to weekly go-live cycles.
- Working with billing, banking and support teams to improve reporting (Kundenstatistik, FG-Journal, Abrechnungsjournal) and Grafana dashboards, reducing manual Excel work for finance users.

Full-Stack Developer & Jira Maintainer

August 2020 – July 2024

IntraHealth: Streamlined Factoring for Healthcare Providers, *Denkformat GmbH & Co. KG, Hamburg*, Germany

- Developed and maintained IntraHealth, a core platform for medical factoring (Java, Grails, jQuery).
- Led implementation of encrypted data exchange with PMS systems and REST APIs for Flutter-based Android app.
- Managed Jira workflows, production rollouts with Jenkins, and CI/CD processes.
- Designed, refactored and maintained 30+ Jaspersoft (JRXML) report templates and contributed to a SQL-based data warehouse with Grafana dashboards.
- Coordinated with clients (ABZ ZR / JITpay / RFHM / DLAZ / FABIUS), handling product requests, testing, and Production Deployments.

Master Thesis

April 2019 – September 2019

Project/Driving Assistance Systems, *BMW, München*, Germany

- Designed a robust NoSQL backup/restore system for automated driving platforms using MongoDB.
- Developed interfaces ensuring minimal user distraction and fast recovery.

Internships

September 2018 – March 2019

Software Developer, *BMW, München*, Germany

- Developed front-end React UI for real-time assessment of automated vehicles
- Built evaluation reports contributing to the assessment tool in driving assistance systems.

May 2013 – June 2013	**Design Engineer**, *Advanced System Laboratory, DRDO*, Hyderabad, India
	○ Designed signal filters for amplification/detection; supported Data Acquisition Systems.

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Projects

January 2017 – February 2018	**Full Stack Development**, *Magdeburg regional transport association GmbH - MAREGO, Magdeburg*, Germany
	○ Built full-stack PHP/NodeJS platform with revenue distribution logic and responsive UI.
	○ Tech: Symfony, PHP, MySQL, Bootstrap
April 2017 – July 2017	**Android Application Development**, *Otto von Guericke University, Magdeburg*, Germany
	○ Developed UI components and conducted refactoring and testing.
October 2016 – December 2016	**Simulation and Modelling Project**, *Otto von Guericke University, Magdeburg*, Germany
	○ Validated data to check flow of traffic.

Education

March 2016 – January 2020	**M.Sc. Digital Engineering (Informatik)**, *Otto von Guericke University*, Magdeburg
	Thesis: Backup & Recovery of NoSQL for Driving Systems at BMW.
June 2011 – April 2015	**B.Tech. Electronics and Communication Engineering**, *GITAM University*, Hyderabad, India.

Technical Skills

Languages	Java	Groovy	JavaScript	SQL
Front-end	HTML5	CSS3	React	jQuery	Bootstrap	Semantic UI	React-md
Back-end	Grails	Node.js	Express.js	REST APIs
Databases	MongoDB	MySQL	Oracle	SQL Server	relational DB design
Tools	Jenkins	Git	Jira	Grafana	iReport	Jaspersoft	IntelliJ IDEA	VS Code
Data / Analytics	Tableau	Power BI
Methodologies	Scrum	CI/CD

Language Skills

English	Business fluent (C2)
German	Advanced (B1), telc Deutsch B1 (2024)
Telugu	Mother tongue
Hindi	Fluent (C2)