



André Schreck

Projects

Personal information

Address	Emil-Pleitner-Gang 2 26135 Oldenburg
Phone	0176 62074587
E-Mail	github@andreschreck.de
Web	www.andreschreck.de
XING	www.xing.com/profile/Andre_Schreck3
Linkedin	www.linkedin.com/in/andré-schreck-3aa81aab/
GitHub	www.github.com/gossie
Articles	dev.to/gossie
Education	Computer science (Dipl.-Inf.)
Certificates	Certified Professional for Software Architecture (iSAQB)
Languages	German (Native language) English (fluent)

Project list

10/2022 - 05/2024	Development project: Development of an ISMS <ul style="list-style-type: none">Front- and backend developmentPair programming and code reviewsCollective conception and planning of technical solutions
Tools and Frameworks	Java, Spring, JUnit, AssertJ, Mockito, Maven, Angular, Nx, npm, h2, OracleDB, liquibase, REST, Kafka, openAPI, Stoplight Studio, Docker, Kubernetes, IntelliJ, WebStorm, Git, BitBucket, JIRA, Confluence
Methods	SCRUM, SOLID, CCD, TDD, Pair programming, Continuous integration
01/2022 - 08/2022	Coaching project: Bootcamp for fullstack development <ul style="list-style-type: none">Conducting two three-month boot camps as a head coach<ul style="list-style-type: none">Teaching the relevant contentsCreation of exercisesReviews of the submitted solutionsConducting weekly feedback sessions with the participantsSupporting the participants in their four-week final projects
Tools and Frameworks	Java, Spring Boot, JUnit, AssertJ, Mockito, Maven, TypeScript, React, Jest, npm, REST, IntelliJ, Visual Studio Code, Git, GitHub, Heroku, mongoDB
Methods	SCRUM, SOLID, CCD, TDD, Pair programming, Continuous integration

Emil-Pleitner-Gang 2 – 26135 Oldenburg

☎ 0176 62074587 • ✉ github@andreschreck.de

🔗 • in • 🌐 • 📄 www.andreschreck.de

01/2021 - 08/2021	Development project: Visualization and CPQ <ul style="list-style-type: none"> Front- and backend development in a CPQ customer project Pair programming and code reviews
Tools and Frameworks	Java, Spring, JUnit, Hamcrest, Mockito, Maven, JavaScript, React, Jest, npm, REST, Keycloak, IntelliJ, Visual Studio Code, Git, Bitbucket, JIRA, Confluence, MSSQL
Methods	SCRUM, SOLID, CCD, TDD, Pair programming, Continuous integration
01/2021 - 08/2021	Development project: Duplicate-Killer <ul style="list-style-type: none"> Implementation of an application to merge redundant customer accounts
Tools and Frameworks	Java, Spring Boot, JUnit, AssertJ, Mockito, Maven, JavaScript, Vue.js, npm, REST, Spring Tool Suite, Visual Studio Code, Git, Bitbucket, JIRA, Confluence
Methods	Kanban, SOLID, CCD, TDD
01/2020 - 12/2020	Consulting project: Software quality and test automation <ul style="list-style-type: none"> Coaching der Entwickler in den Bereichen Testautomatisierung und Clean Code Pair programming and code reviews Implementation of automatic integration tests Implementation of load tests Implementation of a monitoring for the test results Support with building up a continuous delivery pipeline Test data management (Maintenance and automatic import via Kafka into the microservices)
Tools and Frameworks	Java, Spring Boot, Spring Cloud Contract, Spring Batch, JUnit, AssertJ, Mockito, Maven, Web Components, LitElement, lerna, Protractor, TypeScript, npm, REST, Docker, Gatling, IntelliJ, Visual Studio Code, Git, GitLab, JIRA, Confluence
Methods	Kanban, SOLID, CCD, TDD, Mutation testing, Pair programming, Continuous integration, Continuous delivery
01/2018 - 09/2019	Software architect at CTS EVENTIM Solutions GmbH <ul style="list-style-type: none"> Technical responsibility and lateral leadership for the domain checkout Technical contact for the integration and interaction of the checkout with other domains, in particular the payment domain Preperation, planning and coordination with the product owner, the specialist departments and international partners for the feature development Coaching of developers in the topics CCD, TDD, architecture and bug analysis Knowledge transfer to other with other teams and training of new colleagues Migration of the checkout's frontend from Angular 1 to Angular 7
Tools and Frameworks	Java, Java EE, Spock, Gradle, Angular, TypeScript, Jasmine, Karma, Protractor, Apimocker, Braintree, npm, REST, Apache Tomcat, JBoss, MSSQL, Docker, IntelliJ, Visual Studio Code, SVN, Git, GitLab, JIRA, Confluence, Jenkins
Methods	Scrum, Kanban, SOLID, CCD, TDD, Pair programming, Continuous integration, Lateral leadership

01/2016 - 12/2017

Software architect at encoway GmbH

- Technical responsibility for the domain product configuration in the product development
- Coordination with the product owner
- Development of the existing configuration platform for customer projects
- Supporting the teams developing the customer projects
- Design and implementation of a new configuration engine
- Coaching of developers in the topics CCD, TDD and architecture

Tools and Frameworks

Java, JSF, GWT, Spring, JUnit, AssertJ, Mockito, Selenium, Cucumber, Maven, JavaScript, React, React Native, REST, Apache Tomcat, MSSQL, Docker, VisualVM, Eclipse, IntelliJ, Git, JIRA, Confluence, Bamboo, Bitbucket

Methods

Scrum, SOLID, CCD, TDD, Pair programming, Continuous integration, Continuous delivery, CPQ, Lateral leadership

01/2014 - 12/2015

Solution architect at encoway GmbH

- Technical responsibility for the implementation and maintenance of individual CPQ customer projects
- Coordination with customers
- Design and implementation of solution architectures
- Coaching of developers in the topics CCD, TDD and architecture
- Supporting the sales team

Tools and Frameworks

Java, JSF, Spring, JUnit, Mockito, Selenium, Cucumber Maven, Apache Tomcat, VisualVM, Eclipse, SVN, JIRA, Confluence, Bamboo

Methods

Scrum, Kanban, SOLID, CCD, TDD, Continuous integration, Continuous delivery, CPQ, Lateral leadership

01/2011 - 12/2013

Software developer at encoway GmbH

- Software development in individual CPQ customer projects

Tools and Frameworks

Java, JSF, Spring, JUnit, Mockito, Maven, JavaScript, CSS, Apache Tomcat, Eclipse, SVN, Mantis Bug Tracker, JIRA, Confluence

Methods

Scrum, CCD, TDD, SOLID, CPQ

Stand: 18.02.2024