Andreas Geis

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Education

11/2013 – 09/2016 Bachelor of Science - Applied Computer Science

Baden-Wuerttemberg Cooperative State University

■ Emphasis: International Business Competence

09/2004 – 06/2013 General qualification for university entrance

Einhardschule (Seligenstadt, HE)

Work experience

02/2022 – Present Independent Game Developer

Crayta Ignition Member

07/2019 – 02/2022 **Software Developer**

Cloudflight GmbH (Frankfurt am Main, HE)

- Building a web application for a Transport Monitoring System.
 Integration of a route planner
- Development and extension of automated software tests for a logistics software. Development of microservices for mockups of third-party systems. Maintenance of test case executions

11/2018 – 06/2019 **Software Developer**

Fraport AG (Frankfurt am Main, HE)

- Building a Service-Management platform with ServiceNow
- Developing a progressive web app to transport staff around the airport taxiway

10/2016 – 10/2018 Junior Software Developer

Fraport AG (Frankfurt am Main, HE)

- Mobile Web-Applications with Angular, Apache Cordova and Java-Backend
- Displaying map data with OpenLayers and GeoServer
- Developing an Alexa-Skill to query flight data

08	/201	3 –	09	/201	6

Dual student - Applied Computer Science

Fraport AG (Frankfurt am Main, HE)

- Exploring a Tizen SmartWatch App to support internal company processes
- Buildung a Developer Portal / API for external developers
- Authentication with OAuth 2 in the area of Social Media

Further education

since 06/2017

Supporting internal research / Bachelor-Thesis

- Object recognition with Machine Learning
- Using Docker-Containers for Continuous Integration

since 08/2013

Participation in various workshops around Frankfurt Airport

- Programming in C#
- Programming with the Spring Framework
- Beginner's Guide to Scrum
- PRINCE2 Foundation Certificate in Project Management
- Communication-Seminar

10/2018 03/2017 Participation in the Machine Learning Conference M³ in London

Participation in the JavaScript Days 2017 in Munich