Finn Melzer

Dual student information technology

Edith-Stein-Str. 3, 84570 Polling
+49 1520 6543232
recruit@mfinn.de

Education:

9/2007 - 8/2011	Grundschule Polling
9/2011 - 07/2019	Ruperti-Gymnasium Mühldorf (scientific-technological branch)
07/2019	Graduation: Abitur
09/2019 - 09/2022	Dual bachelor information technology at DHBW Heidenheim in cooperation with Wacker Chemie AG

Internships/Jobs/..:

2/2016	Internship as IT Specialist at Gummiwerk KRAIBURG GmbH & Co. KG
9/2016	Participant at the Bionics-Camp at MTU Aero Engines AG
11/2016	Participant at the Cybersecurity-Camp at Airbus Defence & Space
3/2017	Participant at the Munic Computer Science Day
9/2014 - 7/2017	Tutor for homework-assistance at the Ruperti-Gymnasium Mühldorf
5/2018	Internship Computer Science at Wacker Chemie AG
09/2019 - 09/2022	Dual bachelor information technology at DHBW Heidenheim in cooperation with Wacker Chemie AG

Special achievements:

2014	3. price at the Jugend forscht Regionalwettbewerb (Category: Maths/Computer Science)
5/2016	First Class Honours in the Big Challenge (Best one in my school)
9/2011 - 7/2016	Annual participation at the Maths-Olympics with very good results
2016	2. price at the Bundeswettbewerb Informatik
2017	3. price at the Bundeswettbewerb Informatik

Languages:

2014	14-day student language trip to England
2016	Small Latinum
2018	CEFR-Level C1 at the Cambridge CAE

Volunteering:

2017 - 2019	Youth representative in the voluntary fire department

Experience :

Advanced experience	Web-Development (HTML, CSS, JS, Node.js), Java, Java for Android, Python
	Different IDEs for above languages
	Windows, Linux
Moderate experience	SQL, PHP, VB.Net, VBA, Batch, C, C++, C#
	Alteryx, Tableau
Notable projects	GitDeploy: Software to manage Docker containers with automatic deployment and SSL encryption
	HyperViz: Tool to analyze data about machine l earning models mor visually
	Browser-Addon and backend for Wevolve.yt (Platform to promote small creators on Youtube)
	Automation for user-selfservice on Tableau using Alteryx and Python
	StudiCar. Backend/frontend for web-app for carsharing at my highschool.