



NICLAS GREGOR

PERSONAL INFORMATION

Adress: An der Tränk 41, 63303 Dreieich

Mobile: 0163/0808895

Date and Place of Birth: November 05,
2000 in Essen, Germany

E-Mail: niclas.gregor20@gmail.com

GitHub: <https://github.com/NiclasDev63>

PROFESSIONAL SKILLS

- **Python**
 - Webscraping
 - Requests
 - BeautifulSoup
 - Numpy
 - Erste Erfahrungen mit Tensorflow
 - Pandas
 - Flask
 - Prometheus
- **SQL / MySQL**
- **Java** (Basics through my bachelor's degree)
- **JavaScript / TypeScript**
 - React
 - NextJs
 - Framer Motion
- **HTML5**
- **CSS**
- **Docker**
- **Kubernetes**
 - Helm
- **Grafana**
- **AWS**
- **Git / GitHub**

INTERESTS & HOBBIES

- Reading
- Traveling
- Sports (boxing)
- **Computer Science**
 - Software development
 - Web development
 - AI
 - Cyber Security
- **Capital Markets**
- **Real Estate**

CERTIFICATIONS

- **AWS Certified Solutions Architect Associate**
- **Pexon Consulting Cloudbootcamp AWS & Python**

EDUCATION

Technical University Darmstadt (2022 -)

- Bachelor of Science Computer Science

Max-Eyth-Schule (2019 - 2021)

- High school degree in Business & Administration Ø2.0 (Ø1.0 is the best)

LANGUAGES

- German (Native language)
- Englisch B2
- Spanish A1

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EXPERIENCE

INTERNSHIPS

PEXON CONSULTING(03.08.22 - 31.09.22)

- REST API Development
- Deploying applications in a Kubernetes cluster within the AWS cloud
- Creating CI/CD pipelines (AWS CodePipeline)
- Automated provisioning of infrastructure in the cloud using Terraform

Audi Brass Dietzenbach (01.08.2019 - 13.03.2020)

- Customer service
- Development of various marketing concepts
- Preparation of financing plans

MINDSQUARE (Tagespraktikum 14.04.2022)

- Development of software in the SAP and Salesforce environment
- Dealing with and advising customers on IT services

FREELANCE JOBS

Martin & Fritzscher KG (16.02 - 28.02.2022)

- Web Scraping (Beautifulsoup / Requests / Threading / Python / JSON)
- User Interface (QtPy)

Kiosk Papeterie & Co (13.07 - 25.07.21)

- Processing of content from databases (MySQL)
- Automated job submission using SMTP (Python)
- Deploy functions in the cloud (AWS Lambda)

Saints Clothing (27.10 - 02.12.2021)

- Implementation of personalized functions in an existing website (JavaScript)
- Creation of relational databases (MySQL)
- Automation of the order process
- Connecting already existing databases (Wix/Google Cloud SQL)

FASHION-SEASON (08.04 - 23.04.2021)

- Processing large amounts of data (Python/Pandas)
- Dealing with API's
- Creation of a user interface (QtPy)