KRITHIGA DURAISAMY

LECTURER / SOFTWARE DEVELOPER



I believe that working hard and learning achieve their dreams through my experience from companies I worked in.

MY EXPERTISE

Web Technology

Programming

CI/CD Pipeline

Analytical Skill

Data Analytics



EMAIL

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O ADDRESS

Garibaldistrasse 41, 13158, Berlin.

EDUCATION HISTORY

2012 - 2016

Bachelor Of Technology in

Master Of Science in

- Information Technology.
- Data Analytics and IMS
- Chennai, India
- Arden, Berlin.

2019 - 2021

WORK EXPERIENCE

2016 - 2018

Software Developer

Cognizant Technology Solutions

India

2020-2021

Front End Developer (Working Student)

Boost Venture GmbH Frankfurt, Germany

2021 - Present (a) Lecturer

Hochschule fur Technik und Wirtschaft (Web Application Development)

(HTW, Berlin)

2021 - Present (3) Front End Developer

Ines Analytics GmbH Berlin, Germany

About Current Position

Working on complex visualizations components and front-end architecture.

Build and maintain existing visualizations components and analytics dashboards.

Using Front-end standards - React, Typescript, HTML, CSS, Material UI, Webpack.

SKILLS

- Web Technologies Angular 2+, React, JavaScript, TypeScript, HTML5, CSS, SCSS, Angular Material, Testing
- Jasmine & Karma.
- · Databases Oracle, MongoDB, PostgreSQL
- Strong Knowledge in MySQL, and Analytical Skills.
- Experience with programming languages like Python, Java Spring BOOT RESTful APIs.
- Knowledge in Data preparing, Data cleaning, Data Visualization using tools Tableau, Qlik Sense, Python.
- Experience in Git, BitBucket, CI/CD Pipeline, AWS and Testing.
- · Worked in Agile Methodology.

CERTIFICATION

- •Udemy Certification on Python for Data Science and Machine Learning Bootcamp.
- Coursera Certification on Neural Network and Deep Learning.
- Cognizant Carrier Architecture (CAA) in DataWarehousing.
- Trained on Java, certified by Indian Institute of Technology(IIT), Bombay.
- IELTS (English Language Course).
- German A1 Level.

MASTER THESIS

•Review: Towards Emotional Al using Machine Learning.

Learning Outcomes: Neural Network and Deep Learning Al

BACHELOR PROJECT

An e-Health IoT Application. (Website and Android Mobile App) Anna University 2016.

PERSONAL INTEREST

Gaming

Gardening

Crocheting

Blogging