



Smit Soni

Passau, Bayern, Germany

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SKILLS

C/C++ , Java, Python, HTML5,
CSS, JavaScript, SQL, MySQL

ACHIEVEMENTS

WINNER, ULTRON(CODING
AND DEBUGGING) MCC,
BENGALURU Aug 2018

RUNNER-UP CODECODE, IIT
BOMBAY Dec 2018

CERTIFICATES

MICROSOFT TECHNOLOGY
ASSOCIATE CERTIFICATION -
JAVASCRIPT ([LINK](#)) 15 Feb 2020

OBJECT ORIENTED
PROGRAMMING IN JAVA -
COURSERA ([LINK](#)) 22 May 2020

MACHINE LEARNING
FOUNDATION - COURSERA ([LINK](#))
09 Sept 2020

FUNDAMENTALS OF
ACCOUNTING(SPECIALIZATION) -
COURSERA ([LINK](#)) 20 Sept 2020

LANGUAGES

English
German
Hindi
Gujarati

EDUCATION

M.SC ARTIFICIAL INTELLIGENCE ENGINEERING

Universität Passau

Oct 2021 - Present

HONOURS DEGREE IN ENTREPRENEURSHIP

Universität Passau

Apr 2022 – Oct 2022

B.TECH COMPUTER SCIENCE AND ENGINEERING

*Reva University,
Bengaluru*

Aug 2017 - Sept 2021

EXPERIENCE

Associate Professional Software Engineer

Jul 2021 - Sept 2021

DXC Technology, Bengaluru, India

- Campus to Corporate training - 2 weeks
- Technical support - Oracle database

Trainee

Mar 2021 - Apr 2021

DXC Technology, Bengaluru, India

- Targeted at making me learn to apply theoretical concepts in real word situations
- Helped me gain knowledge in the domain of "Oracle"
- Hence made me capable to tackle various situations in corporate field.

Intern

May 2019 - Aug 2019

Hindustan Coca-Cola Beverages Private Limited, Bengaluru, India

- Project title: Enterprise Network Operations
- Role: Observing the pan India network, the organisation has, and resolving network issue

PUBLICATION

Driver Drowsiness Detection using Haar Classifier ([link](#))

2020

The main idea of the project is to detect the drowsiness of the driver so as to avoid any unwanted incidents that may take place due to fatigue behavior of the driver. We used machine learning algorithm to detect the drowsiness of the driver and an alarm to warn the driver for the same.