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Bremen, Germany

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SKILLS

C/C++

HTML5

CSS3

JavascriptES6

Matlab

Bootstrap4

ReactJS

Haskell

Python

LaTex

NodeJS

Flutter

LANGUAGES

English

Native or Bilingual Proficiency

German

Professional Working Proficiency

Hindi

Native or Bilingual Proficiency

French

Elementary Proficiency

INTERESTS

Machine Learning A.I

Data Science(AWS)

Traveling

Football

Photography

Arnav Singh

Student at Jacobs Univeristy Bremen

I am a quick learner, like being challenged and tackle problems thrown at me. I appreciate different perspectives and like working in groups, but can also work in an independent self-sustained environment. Currently looking for an internship (from June to August 2020) to gain professional work experience and become familiar with the working environment.

EDUCATION

B.S.c in Computer Science/Minor in Robotics and Intelligent Systems Jacobs University Bremen ♂

09/2019 - Present

Courses

- Programming in C/C++
- Algorithms and Data Structures
- Introduction to Computer Science
- Introduction to Robotics & Intelligent Systems

International Baccalaureate Diploma Berlin Brandenburg International School ♂

09/2015 - 05/2019

Subjects

- Math HL
- Chemistry HL
- Deutsch B SL

- Physics HL
- Economics SL
- English A SL

VOLUNTEER EXPERIENCE

Berliner Tafel e.V. (09/2017 - 04/2018) ♂

Active Member in helping in sorting and providing vegetables and food to the homeless.

Senioren altersheim, Kleinmachnow, Berlin (03/2018 – 04/2018)

Worked in a senior home and helped senior citizens with day to activities

Paw Print (03/2018 – 04/2019) 🗷

Tech-Writer for School Newspaper Topics A.I. related and Politics

CERTIFICATES

telc B2 Deutsch Zertifikat (11/2018)

Sprachprüfung

Coding Ninjas (10/2019 - 01/2020)

Programming in C++ Online Course

Coding Ninjas (02/2020 – Present)

Algorithms and Data Structures Online Course

PERSONAL PROJECTS

Food App- Flutter ongoing

- Working on a shopping app where you can order food items and add it into your basket, the app will be extended for company Palma Imbiss Bremen. It will allow university students to order food directly without the hassle of ordering through a whatsapp group.
- User authentication login and http requests using Firebase
- Code will be uploaded on GitHub repo once completed.

- Made a frontend home page template for a startup Stammi. The startup is a platform to help retailers provide vouchers directly to their customers amid the Covid-19 crisis.
- Technologies used: HTML5,CSS3,Bootstrap4, JavascriptES6
- For more info in my Github under Webdev repo