# KHUSHI BHOJ

Email ♦ LinkedIn ♦ GitHub ♦ Portfolio

#### **OBJECTIVE**

A Final Year Student of the Computer Science branch who is open to constructive criticism with a total internship experience of over a year and has an interest in Machine Learning, Data Science & UI/UX.

#### **EDUCATION**

Bachelors of Engineering in Computer Science, Thakur College of Engineering & Technology Expected 2023 Majors in Artificial Intelligence & Aggregate CGPI: 9.90

Higher Secondary Certificate, Nirmala Memorial Foundation College

2017 - 2019

Percentage: 70.92%

Senior Secondary Certificate, Canossa Convent High School

2005 - 2017

Percentage: 84.40%

### **SKILLS**

Technical Skills Soft Skills Web Development, Python, Machine Learning, Data Science Leadership, Teamwork, Written & Spoken Communication

#### **EXPERIENCE**

## Software Development Engineer Intern

March 2022 - May 2022

Bleam Technologies

Bangalore, India

- Building responsive and alluring UI using organic web development and WordPress.
- Backend Integration and Python development of various projects.

#### Front-End Developer Intern

ARM Worldwide

Dec 2021 - March 2022 Guruqram, India

- Building responsive UI for various clients like TalentEdge, Sodedxo, TJC Group, etc.
- Quality Control of various non-self made webpages and making then responsive.

## **PROJECTS**

Informative Website on Female Anaemia & Prediction, A website built using Flask that provides information regarding Anaemia & also predicts whether the patient is Anaemic or not using Machine Learning.

**Image Captioning**, A Deep learning model which can generate a caption for an image using RNN and CNN.

**Anime Reviews,** An Anime-based blog created using PHP where I post my reviews and post about new things happening in the World of Anime.

IMLG - Image Legofier, A python-based software that uses Image Processing and converts images into their legofied version.

#### **EXTRA-CURRICULAR ACTIVITIES**

- Deputy Holistic Student Development (HSD) Secretary
- Event Manager & Public Relation Associate at CSI-TCET
- Extended Core Member at Google DSC-TCET
- Student Editor of The Byte Magazine & Department Newsletter