

Khushpreet Singh

[LinkedIn](#) | [GitHub](#) | [Geeksforgeeks](#) | [Leetcode](#)

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EDUCATION

Dr. B. R. Ambedkar National Institute of Technology, Jalandhar

Bachelor of Technology

7.07 cgpa

Information Technology

Shaheed Bhai Dila Ji Public School, Sangrur

12th

82.20 %

Non-Medical

EXPERIENCE

Summer Internship at Bharat Petroleum Corporation Limited, Mumbai

[Python Utility](#)

- I worked on a project **Study of CEP LPG Solution** as a **Data Analyst** at BPCL mentored by Mr. Chetan Goswami.
- Analyzing user stories, creating comprehensive flowcharts, performing thorough **Sanity testing**, executing **API testing** using Postman, building efficient Python utilities, and preparing detailed **Technical Documentation**.

ACHIEVEMENT

Amazon ML Summer School

June 2022 – August 2022

Mentored by Amazon ML engineers on topics as Supervised, Unsupervised Learning, DNN, RNN

Infosys campus Ambassador

April 2022 – May 2023

*Ranked **1st out of 143 Infosys campus Ambassador** by HackwithInfy Team*

GoogleCloudReady Facilitator

December 2022 – February 2023

Google Cloud Skills Boost badges: [Google Cloud Profile](#)

Hacktoberfest Badges

1 October 2022 – 31 October 2022

Successfully contributed in open source: [holopin](#)

PROJECTS

Educational Blog

[Source Code](#)

- Designed and developed a clean and modern website using **HTML, CSS, Python and Django**
- Deployed on **Microsoft Azure**

Social Media App

[Source Code](#)

- Secure **Login Registration**, Personalized Profiles, **Engaging Feeds, Save, Edit Delete Posts**
- Tech stack used **ejs, node.js, express, tailwind CSS, multer, mongodb**

Diabetic Retinopathy Detection

[Source Code](#)

- Implementation of **Minor Project To detect Diabetic Retinopathy** using Deep Learning Neural Network
- Libraries used **Tensorflow, Gradio, Matplot, CV**

Color Image Enhancement Based on Luminosity and Contrast Adjustment

[Source Code](#)

- Implemented Research Paper Published by **IEEE** using **Python, streamlit**

TECHNICAL SKILLS

Technical Skills : HTML, CSS, JavaScript, Python, ReactJs, NodeJs, Express, Java, XML, SpringBoot, C/C++

Databases : Firebase, MongoDB, PostgreSQL