# Drishti Goel

drishtigoel083@gmail.com | 7048940143 |

LinkedIn | Github

#### Introduction

Aspiring Software Engineer with experience in web development, focusing on frontend technologies. Proficient in building interactive and user-friendly web applications, with knowledge of React and modern UI/UX design. Actively improving problem-solving skills through Data Structures and Algorithms (DSA). Additionally, skilled in Canva and video editing. Passionate about community service, currently volunteering with Drishti, our college's Rotaract Club. Enthusiastic about learning and contributing to impactful projects.

#### Education

## Bhagwan Parshuram Institute Of Technology, BTech-Computer Science

2023-2027

CGPA: 8.2

# Experience

Junior Council Member

March 2024-present

- Junior council member of BPIT's technical society Anveshan.
- Joined the Public Relations team to enhance communication and visibility of events and activities.

#### **DSA mentor** | Anveshan

Oct 2024-present

• Mentoring first-year students in **Data Structures and Algorithms (DSA)**, helping them build a strong problem-solving foundation.

Social Media & Public Relations Director | Drishti, Rotaract Club of BPIT

Oct 2024-present

- Handling social media management, creating engaging content, and maintaining the club's digital presence.
- Editing and producing videos for club events, campaigns, and awareness initiatives.

## **Projects**

## PrintEase - Online Printing Services Platform

Github

- Contributed to the development of **PrintEase**, a platform that connects buyers with printing service providers.
- Designed a **user-friendly interface** ensuring smooth navigation for both buyers and sellers.
- Worked on improving the overall user experience and platform functionality.

#### CodeV - AI-Driven Code Editor

Gtihub

- Contributing to CodeV, an AI-powered code editor that enhances coding efficiency.
- Focused on **UI improvements**, refining the editor's design for better user experience and accessibility.
- Ensuring a **clean**, **responsive**, **and intuitive interface** to improve developer workflow.

## **HACKBLITZ** -Anveshan Event Platform

Github

- Developed a website for **Anveshan**, our college's technical society, to organising hackathon.
- Designed and implemented the **Previous Glimpses** section, showcasing past events and highlights.
- Created a **Theme Section** to visually represent the theme of the current edition.

## CodeQuest - Full-Stack Coding Platform

Github

- Built a coding platform with user authentication, problem listings, code editor, and submission tracking.
- Led **frontend development** using React and Tailwind CSS to create a responsive UI with a split-screen problem-solving interface.
- Handled database seeding for coding problems and user data in MongoDB

# **Skills**

**Languages:** C++, C, python, JavaScript.

Frontend development:HTML,CSS,Javascript,ReactJs

WEB Design and UI UX: Tailwind CSS, Canva, Figma.

Soft Skills:Leadership, Problem-Solving, Mentorship, Public Relations.

# **Achievements and Participations**

SMART INDIA HACKATHON: Qualified Smart India Hackathon, 2024 internals held at BPIT.

Contributor@GSSOC'24: I have been selected for Google summer script of code.

Participated in a hackathon organized by IOSC BVP and was selected among the top 20 teams.

Took part in HAXPLORE hackathon by IIT BHU and was among the top 10 teams.