

# Priyanka

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🇮🇳 Indian

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📅 03/12/2003

## Education

**Bachelor of Engineering Computer Science**

2021 – 2025

*Dayananda Sagar College of Engineering*

Bengaluru, India

**PUC 85.83%,**

2019 – 2021

*Diamond PU College*

BasavaKalyana, India

**SSLC 86.40% ,**

2018 – 2019

*Saraswathi High School Gokul*

BasavaKalyana, India

## Skills

**Programming**

● ● ● ● ●

C

**Frontend web developer**

● ● ● ● ●

HTML, CSS, JavaScript

**DBMS**

● ● ● ● ●

SQL

**Mobile application development**

● ● ● ● ●

Java

## Profile

I'm Priyanka, currently pursuing computer science and engineering at Dayananda Sagar College of Engineering. I am a web developer. I enjoy creating websites that look good and work well. I'm skilled in HTML, CSS, and JavaScript for the front-end web development. I also like to learn new programming languages and new skills. I am enthusiastic about pursuing a career in web development and am eager to learn and contribute to this dynamic field. I am committed to acquiring new skills and staying updated with the latest technologies.

## Languages

**Kannada**

B2

**Marathi**

B1

**Hindi**

B2

## Certificates

**HTML from Infosys springboard**

Level 1

**CSS from Infosys springboard**

Level 1

**SQL from Infosys springboard**

Level 1

**Fundamentals of Process mining from Celonis**

Level 1

## Interests

• Sketching

• Playing Kabaddi

• Playing Badminton

## Projects

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### **Solar Drip Irrigation**

01/2022 – 03/2022

In this project we worked on hardware part of the model. In a Solar powered drip irrigation system, electricity is generated by solar photovoltaic (PV) panels and used to operate pumps for abstraction, lifting and distribution of irrigation motor.

### **LPG Gas leakage detection and monitoring system**

05/2022 – 08/2022

In this project we worked on hardware part of the model. To display the leakage alarm on a display board and send an alarm notification on SMS to any predefine mobile number.

### **Flappy Bird Game**

07/2023 – 09/2023

Basically, it is an android application. In this project we built a Flappy bird mobile app game by using Android Studio software. Flappy bird is a side scrolling game and this game is based on 2D Graphics. and this app will provide users with an entertaining & challenging game experience.