

# PRASHANT RAI

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**LINKEDIN:** <a href="https://www.linkedin.com/in/">https://www.linkedin.com/in/</a>

prashantrai30/

GITHUB: <a href="https://github.com/Prashant-rai30">https://github.com/Prashant-rai30</a>

**WIX:** <a href="https://prashantraipm.wixsite.com">https://prashantraipm.wixsite.com</a>

/automart

**PORTFOLIO** WEBSITE

https://prashant-portfolio-30.web.app

## **PROFILE:**

A third-year student pursuing B.Tech in Computer Science and Engineering major in LPU. An innovative, hard-working, and a time punctual person who enjoys doing front-end development work and also a technology enthusiastic person. I am also having some good knowledge in the field of digital marketing and also have done some projects in IOT out of eagerness.

## **SKILLS:**

# LANGUAGES:

- C
- (++
- HTML
- CSS
- Javascript
- Bootstrap
- Digital Marketing

- English
- Hindi

# PROJECTS/TRAININGS

TRAINING: FRONT END DEVELOPMENT BY BOARD INFINITY JUL-2021 - AUG-2021

PROJECT: LIFESTYLE STORE

Overview: Designed a full front-end of an online store with help of HTML, CSS, and JavaScript.

Learning Outcomes :- Understood the working and use of frontend development with building blocks of the web (HTML, CSS and JS)

**PROJECT:** OBJECT DETECTION MODULE (IOT)

MAR-2022 - APRIL-2022

Overview: - Made an IOT module with help of Arduino Uno, a Ultrasonic sensor, and a buzzer.

Learning Outcomes :- Understood the working of various ports and components of Arduino and also got to know about Ultrasonic sensor and how they work together.

TRAINING: PORTFOLIO WEBSITE

JUNE-2022 - JULY - 2022

Overview: This is my complete portfolio which is made with react concepts such as hooks, components, map function and after making the portfolio I have hosted it on firebase.

Learning Outcomes :- In this project, I got to know about different react concepts and the main purpose of using react. I also got to know about hosting the projects on a free hosting platform like firebase.

## **CERTIFICATES**

FRONT END DEVELOPMENT(BOARD INFINITY)

JULY-2021 - SEPT-2021

• LEARN C++ PROGRAMMING (UDEMY)

MAY-2021 - OCT-2021

## **EDUCATION**

**B.TECH (COMPUTER SCIENCE ENGINEERING)** 2023

Lovely Professional University, Phagwara, Punjab

SENIOR SECONDARY(CBSE) 2019

**BLOSSOM SENIOR SECONDARY SCHOOL** 

Percentage: 79.8%

MATRICULATION(CBSE) 2017

**BLOSSOM SENIOR SECONDARY SCHOOL** 

CGPA: 8.6

# **EXTRA CURRICULAR ACHIEVMENTS**

Played Regional level Badminton Tournament

10-2016

Won Dodge Ball certificate and Prize in School

01-2017