# PRIYA ARYA

## FULL STACK WEB DEVELOPER

#### CONTACT

- 916280368508
- 🔼 priyaaryark@gmail.com
- in https://www.linkedin.com/in/pri ya-arya-b4777b246/
- https://github.com/radhas-priya

#### **Address**

H no. B 23/123 , O/ S Kapoori gate , Batala , Punjab.

#### **EDUCATION**

Year:2019-2023

B tech (CSE) at GNDU ,regional campus ,Gurdaspur,Punjab

C.G.PA.: 8.40

Year: 2018-2019

**10+2 (H. Sc.)** from

R.D. Khosla DAV Model Sr. sec. school, Batala, Punjab(CBSE)

percentage:68.2%

**Year**: 2016-2017 **10th (S. Sc.)** from

R.D. Khosla DAV Model Sr. sec.

school, Batala ,Punjab(CBSE)

**C.G.PA**:10.0

## **LANGUAGES**

Frontend: \_\_\_\_\_\_\_\_\_
HTML , CSS

Tailwind css and bootstrap)
Javascript ,React js

Database:

88%

85%

Mongo DB (Nosql)

Backend: 61%
Node.js
express.js

## **Objective**

A cse graduated and a full stack web developer with genuine enthusiasm in coding seeking a challenging position at a progressive company where i can use frontend & backend skills, while also delving with server side programming like Nodejs, express.js and databases like Nosql.Also,I am eager to enhance knowledge and contribute to company.

#### Certifications

- certified MERN developer from Excellence technology ,
   (6 months industrial training )
- certified in **mongodb** from great learning academy
- certified in *Reactjs* from internshala trainings

certified in Al tools like chatGpt from Great Learning

4 months only

### **WORK EXPERIENCES**

- Completed internship as a Full stack developer from InternsElite , Gurugram ( july - sept)
   Remote
- Completed a 1 month virtual internship as a Full stack developer from Bharat intern (oct-nov) Remote

#### **Achievements**

Appointed as a technical head at college

### **PROJECTS**

Blog application

**Description**: User can signup than he can create, add ,delete and modify the existing blogs.

**Technology used**:; Frontend part is created using *html*, css, *js* & react.*js*. Http requests methods are used for making requests(*express.js*).Data of the blogs and user's authentication is stored in *mongodb*.

**purpose**: Created for users to share their thoughts and content.

Quiz application

**Description:** At first authenticating users(node js and express.js) by making http requests. Html,, css, js and react.js is used for creating frontend. Quiz questions and user's data is stored in mongodb.

Technology used::mern Stack

purpose: Made for the programmers to test there IQ level.

#### **ToDo application**

Desc. & Purpose: It facilitates to add delete and update the added notes

**Technology used:** Frontend created using html, css, is and react.js only

### **SKILLS**

Patient

Loyal to my work

Hardworking

Problem-solver