# Prerna Sharma

https://prerna-0202.github.io/Prerna-sharma/

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### **FDUCATION**

# B.Tech in Computer Science and Engineering

ABES Engineering College, Ghaziabad, India 2020 - present Current CGPA: 8.93

# INDIRAPURAM PUBLIC SCHOOL | SECONDARY SCHOOL

2019 | Ghaziabad, India percentage: 90.8

#### **SKILLS**

Languages

Javascript • Python • C • C++

Tools and Technologies

Reactis • Nodeis • Expressis • HTML

• CSS • Bootstrap • Tailwind •

MongoDB • SQL • Git and Github

Area of Interests

- Open Source Web Development
- Data Structures

Os Experience

• macOs • windows-10

# **ROLES AND**

# RESPONSIBILITIES

• Frontend-Coordinator at Geeks For Geeks chapter ABESEC Dec 2021 - present

### LINKS

Portfolio:// prernaSharma.me Github:// Prerna-0202 LinkedIn:// prerna-sharma-linkedIn Blogs:// prernasharma.me/blog Hackerrank:// prernasharma.hackerrank Codechef:// prernasharma.codechef

# CERTIFICATES

2021 | **Dwoc'21** 

2022 | Web dev Certificate of Completion

2022 | Problem-Solving Basic Hackerrank

2022 | javascript Basic Hackerrank

#### **EXPERIENCE**

#### IOT-SPOT | Dwoc'21

Sept 2021 - Dec 2021

- A webapp whose main aim is to provide a cabin that would help you in mastering "Internet Of Things" and making your hands dirty while exploring.
- An enriching field that makes you life turn smarter and be more closer to the technology.

#### **CIRCUITVERSE** | ORGANIZATION MEMBER

Nov 2022 - present

- Found and fixed multiple simulator issues.
- Helping and Improving CircuitVerse
  CircuitVerse currently has over 80,000 users and over 3 million page
  hits

#### **GEEKS FOR GEEKS | FRONT-END COORDINATOR**

Dec 2021 - present

 Providing tech content for the team under Geeks for Geeks chapter ABESEC.

#### **PROJECTS**

#### **AVATAR MAKER | JAVASCRIPT**

github: Avatar-Maker.github

A webapp through which we can make a simple and elegant avatar for our profile.

• Added Downloading of avatar using canvas.js

#### **NEWS-LETTER SIGNUP** | Nodejs

github: NewsLetter-Signup.github

A Sign up form to subscribe to my newsletters.

• Accomplished with Nodejs(expressjs).

#### **BANKING SYSTEM** I C AND C++

github: banking-system.github

A banking system where you can open account, deposit amount, withdraw amount and delete account.

• Implemented using Classes.