

# ABDULLAH IRFAN

Lucknow, Uttar Pradesh

☎ +91 7007784133 ✉ [abd.irfan7007@gmail.com](mailto:abd.irfan7007@gmail.com) 🌐 <https://www.linkedin.com/in/abdullah-irfan-7279a820a/>

## Education

---

### Chandigarh University

Bachelor of Technology in Computer Science(CGPA of 8.52)

August 2020 - June 2024

Chandigarh, India

### GKDGPS public School

INTERMEDIATE(88.2 Percentage)

April 2019

Bahraich, India

### GKDGPS public School

MARTICULATION(CGPA of 10)

April 2017

Bahraich, India

## Experience

---

### Full Stack Web Developer

Fresher, Freelancing

- Created a backend + frontend Fully functional Employee Management System for an small organisation that has CRUD operations as well as Attendance System. Admin can generate salary based on the number of working days in a month
- Wrote and use multiple API's for the college projects which returned the extracted data from MongoDB database as well as from internet on the basis of requirement. These API's made the system more feature rich.
- Created a web app for a client to send selected images to the admin through E-mail.

## Technical Skills

---

**Languages:** Java, C, C++

**Web Development and Database:** HTML5, CSS3, JavaScript, ReactJs, NodeJs, ExpressJs, MongoDB, MYSQL

**Developer Tools and Technologies:** VS Code, Eclipse, Heroku hosting, Git, GitHub

## Projects

---

### Pizza App | Code | Live

4

- Build a Pizza delivery web app for ordering pizza with fully authenticated **Login** and **Signup** functionality
- Having add to cart as well as order tracking functionalities
- A different interface for Admin role that has functionalities like order **Confirmed** or **Delivered**. Admin has all the data of past deliveries. Hosted on **Heroku**
- Tech: **HTML, CSS, JavaScript, NodeJs, ExpressJs, MongoDB, PassportJS, SocketIO**

### Zoom Clone | Code | Live

4

- Designed a peer to peer **Video Calling** web application with live chatting functionality
- Used **WebRTC** for peer to peer connection. UI is a clone of Zoom using **HTML, CSS, Flex-box and JavaScript** . Used **NodeJS, ExpressJS and SocketIO** for backend functionality

### Crypto Dashboard | Code | Live

4

- Created a **Crypto** Dashboard which displays the current price, name,market cap etc of 10 crypto currencies
- The JSON data is received live using Web Sockets, The UI displays the live prices with loss and gain

### Movie Search Engine | Code | Live

4

- Created a Movie search engine to get ratings, likes, summary etc of any movie
- Used **MovieDB API** to get the result by making request to **API**

## Achievements

---

- Community Facilitator at ZStudent-CU in collaboration with **IBM-Z**, Worked on 3 events so far
- Web Master at IEEE Photonics Society **CUSB**
- 3 star Coder at **LeetCode**
- Contributed in more than 10 Open Source projects and counting
- Secured 3rd rank in campus in Google HashCode 2022 Qualification round
- Runner up in SIH internal Tekathon under smart automation domain as team **EXTREMEUM**
- Secured Exceptional marks in Summer Internship with college by creating Hospital Management Web App

## Profile Links

---

- LeetCode
- GeeksforGeeks
- GitHub
- Personal Portfolio