

# ANIRUDH SHUKLA

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## SKILLS

### LANGUAGES

• Java • Python  
• JavaScript • HTML • CSS •  
DBMS • OS

### TOOLS AND FRAMEWORKS

• Node.js • React • MySQL  
• Bootstrap • Git • Linux  
• Microsoft Visual Studio  
• Eclipse

## EDUCATION

### CHANDIGARH UNIVERSITY

BACHLORS IN COMPUTER  
SCIENCE AND ENGINNERING  
2021-2025  
CGPA-7.8/10

### CITY MONTESSORI SCHOOL

SCIENCE BACKGROUND  
Percentage - 85 (ISC)

## COURSEWORK

### UNDERGRADUATE

Algorithms and Data Structure  
Internet of Things  
Operating System  
DataBase Management System  
Computer Networks

### EXTRA CURRICULAR

Innovation Cafe Hackathon 2021:  
Region ranks of 10/100+  
participants.

Member | Computer Society of India  
Head Coordinator | CU FEST 2022

HACKTOBERFEST 2022/2023 |  
Contributed in open source in  
hacktoberfest2022/2023. as  
Internet Of Tings | ELITE silver  
medial certificate.

### CERTIFICATE

UI/UX | Principles of UX/UI Design |  
Cloud Computing | Nptel Cloud  
Computing

## EXPERIENCE

### FRT INTERN | MICROSOFT

SEPTEMBER 2023 - DECEMBER 2023 | REMOTE

- Attended workshops and presentations focused on project-related topics to acquire valuable knowledge.
- Explored emerging technologies, such as Microsoft Azure, and implemented innovative approaches to optimize and streamline processes.

### WEB DEVELOPMENT INTERNSHIP | OCTANET SOFTWARE SERVICES

JULY 2023 - AUGUST 2023 | REMOTE

- Designed and implemented landing pages for a gym website, a To-Do list website, and an Amazon Clone.
- Developed user interfaces with modern JavaScript frameworks, HTML5, and CSS3.

### WEB DEVELOPMENT INTERNSHIP | OASIS INFOBYTE

JUNE 2023 - JULY 2023 | REMOTE

It is a frontend project a simple calculator website using html CSS and java script.

## PROJECTS

### BLOOD DONATION SYSTEM | COLLEGE PROJECT

- Developed a web-based Blood Bank and Donor Management System where individuals interested in donating blood can register through the application.
- Introduced an advanced search feature in the Blood Bank System, empowering users to quickly find matching blood donors in their city based on blood type, leading to a 50 reduction in average search time and facilitating timely blood transfusions for patients in need.
- Implemented dynamic Blood Bank Donor Management System website using HTML, CSS, JavaScript (frontend) and PHP, MySQL (backend) for a comprehensive application.

### POLLHIVE | COLLEGE PROJECT

- Designed an e-voting website for convenient and accessible democratic participation, enabling users to cast votes from any location at any time.
- Enhanced voting process efficiency, transparency, and accessibility via a popular e-voting website, leveraging digital technology for user-friendly, inclusive voting experiences.
- Conceptualized an e-voting site with a strong tech stack: HTML, CSS, JavaScript for a dynamic frontend, PHP for server-side scripting, and MySQL for secure database management.

### LOCKIT | COLLEGE PROJECT

- Created "Lock It," a notes and password manager with a password generator, empowering users with secure, unlimited password generation for sensitive information management.
- Built "Lock It" mobile app using Android Studio and Kotlin, creating a secure, user-friendly platform for personalized notes and password management.