

Mohammed Akbar Awais

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EDUCATION

CMRIT

BE IN INFORMATION SCIENCE

Grad. Aug 2022 | Bangalore

CGPA : 7.27

INDIRANAGAR COMPOSITE PU COLLEGE

PCM WITH COMPUTER SCIENCE

Grad. March 2018 | Bangalore

PERCENTAGE : 88.16%

KAIRALEE NILAYAM HIGH SCHOOL

Grad. April 2016 | Bangalore

PERCENTAGE : 75.84%

LINKS

Portfolio:// [Akbar Awais](#)

Github:// [Akbar Awais](#)

LinkedIn:// [Mohammed Akbar Awais](#)

COURSEWORK

UNDERGRADUATE

Object Oriented Programming

Data Structures And Algorithms

Introduction To Programming in C

Web Development

Computer Networks

Operating Systems

Database Management System

Mobile Application Development

Java Programming

Mathematics

SKILLS

Languages:

- Advance:- **Java**
- Intermediate:- **Html, CSS**
- Novice:- **C, JavaScript**

Tools:

- Git
- Windows
- Bootstrap
- Arduino

Softwares:

- IntelliJ Idea
- Atom
- Android Studio
- Visual Studio Code

EXPERIENCE

XELPMOC DESIGN AND TECH LIMITED | ANDROID

DEVELOPER INTERN

Jun 2022 – Jul 2022 | Bangalore

- Worked with a project called 'Pencil' which is an **E-book Application** where the users can read books and publisher can publish.
- Developed 'Connect Game 3' App Using **Java** similar to tic tac toe with Unique design and Animations.
- Worked with some basic tasks for creating **User Authentication, Banner slider, Downloading Content From Web**, etc.

INTERNSHIP STUDIO | WEB DESIGN INTERN

Nov 2021 – Jan 2022 | Bangalore

- Worked With Web Technologies like **HTML, CSS, JavaScript** and **Bootstrap** To Develop **Portfolio** For My Website.
- Worked with a Project to Develop an **E-Commerce Website**.

PROJECTS

IOT BASED SMART DOOR LOCK SYSTEM | EMBEDDED C | ARDUINO

- Control Any **IoT Objects** Around The World Connected Via Internet Through **MQTT Protocol**.
- Used **ESP8266** Micro Controller to Regulate These IoT Objects Connected Via Internet.
- Link:[IoT Smart Door Lock System](#)

E- VACCINATION SYSTEM | JAVA | ANDROID STUDIO

- Getting the Information of the **Vaccine Centres** available in your locality by a specific **Pincode**.
- Used **Cowin API** To Fetch Contents From the Server.
- Utilized **Recycler View, Card View** and **Volley Libraries** to make the App **Efficient** and Run Faster.
- Link :[E-Vaccination](#)

ACHIEVEMENTS

- Silver Play Button
- General Proficiency