

Ubaid Ahmad

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EXPERIENCE

Android Developer

August 2022 – Present

TrulyIAS

Remote

- Working on the TrulyIAS android application and also leading and guiding other developers working on the project

Java Developer

March 2022 – April 2022

KeepKoding

Remote

- Writing efficient Java codes of to contribute to the data-set of the codes present across the website

Website Developer

September 2021 – February 2022

ConnectSys Pvt Ltd.

Remote

- Developed a website using HTML, SASS, JavaScript and Bootstrap along with other utilities like FormSubmit, owlCarousel and JQuery etc to let people discover their services, sign up or start a career in logistics.

PROJECTS

Poke Messenger | *Java, XML, Android, Firebase, Firestore, Retrofit*

- Developed a full-stack android application using FCM serving as API, XML for frontend and Java to create the various functionalities
- Used firestore to store the database of the users, including their login details, chat history and basic data
- Used firebase cloud messaging to let users chat with each other seamlessly
- Used retrofit and intuit for better looking frontend

Shopie E-Commerce | *HTML, SASS, JavaScript, PHP, MySQL*

- Developed a full-stack web application using HTML, SASS and JavaScript libraries for frontend, MySQL as database and PHP to connect the two.
- Used Xampp to host the mysql database, including their login details, wishlist, and cart items
- Used phpmyadmin to manage the data easily
- Used SASS to write better CSS
- Used owlCarousel, fontawesome, isotope and other utilities to help with the development

EDUCATION

Acharya Institute of Technology

Bangalore, Karnataka, India

Bachelor of Engineering in Computer Science

August. 2019 – Present

City Montessori School

Lucknow, UP, India

Matriculate and Intermediate

April. 2006 – March 2018

AWARDS AND HONOURS

Winner of Lakshya De-Code

2022

- Developed the frontend of the website which will soon be the official website of Lakshya - A Computer Science Department Forum
- Used JavaScript's animate on scroll(AOS) library to give the website a better UI and UX
- Used Owl Carousel to help with the development of various sliders

Third Prize in Crack the Code

2017

- Bagged third place in the inter school competition to debug given code in C/C++/Java language.

TECHNICAL SKILLS

Languages: Java, C/C++, SQL(MySql), JavaScript, HTML, CSS, SASS, php

Frameworks: Express, SpringBoot, Bootstrap

Platforms: SDK(Android)

Developer Tools: Git, Docker, VS Code, Visual Studio, Android Studio

Database: MySQL, Firestore, MongoDB

Libraries: React, JQuery, Animate on Scroll