

Bhaskar Shukla (Software Developer)

bhaskarshukla002@gmail.com ❖ +91 9917684289 ❖ [Github](#) ❖ [LinkedIn](#)

SKILLS

Programming Language – Java, Kotlin, SQL, C++, Html, CSS, JavaScript.

Database – MySQL, SQLite, Firebase, SQL Server.

Version Control– GitHub, Bitbucket.

Technologies- Android, J2SE, J2EE.

Others – Gradle, Android SDK, RESTful services.

WORK EXPERIENCE

Wissen Automation

6 Feb. 2023 – 19 April 2023

Software Developer Intern (Android)

Noida, Uttar Pradesh

- Developed an Android application using java from scratch upholding with latest principles and practices for android development like MVVM and room etc.
- Incorporated TCP and UDP protocols, Implemented Retrofit for efficient HTTP requests and integrated an in-app database for seamless data management.
- A Dot Net Application:
 - Engineered a responsive .NET application to augment the SAAS product functionality.
 - Designed user-friendly forms for seamless data input, contributing to an enhanced user experience.
 - Implemented a QR code generation feature, furthering the product's utility and accessibility.

PROJECTS

PROJECTMANAGEAPP

Project Repository: [ProjectManageApp](#)

- Task management application for organizing and managing projects.
- Create boards, add lists and cards, assign members, set due dates, and receive notifications.
- Utilizes Firebase for authentication, real-time database management, and cloud storage.
- Features drag-and-drop functionality and user-friendly UI design.

WEATHERAPP

Project Repository: [WeatherApp](#)

- Simple weather forecasting application using OpenWeatherMap API.
- Provides current weather conditions, temperature, humidity, wind speed, and more.
- Uses Retrofit for making API calls and Gson for parsing JSON responses. Includes features like splash screen, permissions handling, and UI customization.

PLACESAPP

Project Repository: [PlacesApp](#)

- Location-based application for saving and managing favorite places.
- Utilizes Google Places API for retrieving place details and displaying nearby places.
- Provides autocomplete suggestions for easy searching.
- Integrates Google Maps, image capturing, gallery picking, and SQLite database storage.
- Enhances UI elements and functionality with third-party libraries.

CERTIFICATIONS AND ACCREDITATION

[The Complete Android 12 & Kotlin Development Masterclass](#): Udemy, [Leetcode](#).

EDUCATION

DR. APJ Abdul Kamal University

2020 – 2024

B. tech, Computer Science

Kanpur, Uttar Pradesh

Grace Convent Senior Secondary School

2018 – 2020

Class -10th & 12th

Mathura, Uttar Pradesh