

SHELENDRA VASHISHTHA

Student | Application Developer | Freelancer



PERSONAL DETAILS

Enthusiastic **Developer** eager to contribute to team success through hard work, attention to detail and excellent organizational skills. Clear understanding of industrial development measures. Motivated to learn, grow and excel.



Phone Number

9149125098



Email Address

shia.sharma123@gmail.com



Linkedin URL

<https://www.linkedin.com/in/sheleendravashishtha-2>



Git

<https://github.com/sheleendravashishtha>



Address

Aligarh



SKILLS (TECHNOLOGY / FUNCTIONAL)

- Flutter
★★★★★
- Django
★★★★★
- Django REST Framework
★★★★★
- Java
★★★★★
- Python
★★★★★
- JavaScript
★★★★★
- Machine Learning
★★★★★
- Data Structures
★★★★★



EXPERIENCE / INTERNSHIP

BinaryDots Technology

Application Developer Intern | Dec 2020 - Feb 2021

- Created custom mobile applications using flutter.
- Created the application from very beginning to the beta version launch for Android and IOS.
- Worked on UI and Backend Business Logic Implementation

This is a Society Management System which provides many services like hostel management, e-store like options etc.

Freelancer | Feb 2021 - Feb 2021

- Created Application using Flutter.
- Made UI and applied BLoC Architecture in the application.

This application was about hospital management system where anyone could book an appointment for doctor or call for ambulance service. The whole application was built in french language.

Freelancer

| Mar 2021 - Mar 2021

- Maintained expansive knowledge on widely accepted design principles for developing applications.
- Created A mobile using Provider and Getx State management Libraries.
- Applied in app Localizations.

The application was a admin panel for a pre existing application which includes admin controls of user application data flow.



EDUCATION

NOIDA INSTITUTE OF ENGG. AND TECHNOLOGY, GREATER NOIDA Jul 2018 - Pursuing

Bachelor of Technology



PROJECTS

Event Management Web Application

The project was a web application which was built using HTML, CSS Bootstrap, JavaScript for the frontend and Django for backend. The main purpose of this website was to register students for college events and also to notify them about upcoming and ongoing events. The admin from admin panel could CRUD the student details and also register or delete the events. The admin could also download the student details as a .xlsx format file.

Book E-Store

The project was a Mobile Application to develop a Book E store where anyone could register their own books to give exposure to new authors. A user could pay and download the e-book, user could also had the facility of saving his favorite book in Cart. For This project, Django REST Framework was used to develop the apis and Flutter was used to develop the Application itself. Razorpay was used to integrate payments with the application.



PROFESSIONAL ENHANCEMENTS

Certifications

Cambridge Business English Certificate

Programming in Java MOOCs NPTEL Certificate

Building Web Applications in Django

Data Structures in Java

Machine Learning

Other MOOCs Courses from NPTEL

