**LAL BIHARI PANDEY**

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**EDUCATION**

**Jamia Millia Islamia, New Delhi**

B. Tech Computer Engineering

*November 2020 – Expected July 2024*

**S. P. I.: 9.78**

**EXPERIENCE**

[**Mugs**](https://www.linkedin.com/company/mugsapp/about/)

**Android Development Intern**

*June, 2022 – July, 2022*

* Improved existing features and added new ones
* Kotlin, Firebase (Google Authentication and Realtime Database), MVP Architecture

**PROJECTS/OPEN SOURCE**

[**EdPub CPP**](https://play.google.com/store/apps/details?id=com.edpub.cpp)[Android application]

* Kotlin, MVVM Architecture, Live Data, Firebase (Realtime Database and Google Authentication)
* Provides C++ Programming learning material (Chapters and Examples)

[**Epione**](https://github.com/SIH-Team-Epione/Flutter-app-Epione) [Android Application]

* Self-Care App for Smart India Hackathon 2022.
* Includes four tracks Physical, Mental, Social and Work Heath.
* Flutter, Dart, Firebase Realtime Database, Firebase Authentication (Google and Phone Number).

[**FoodVlogz**](https://its-gufran.github.io/FoodVlogz/frontend/)[Website]

* HTML, CSS, JavaScript, Bootstrap

**Open-Source Contributor at Hacktober Fest 2022**

**SKILLS**

|  |  |
| --- | --- |
| C/C++ | Advanced |
| Kotlin | Advanced |
| Java | Advanced |
| Python | Intermediate |
| JavaScript | Intermediate |
| Data Structures | Advanced |
| Algorithms | Advanced |
| Android [Kotlin/Java] | Advanced |
| Android [Flutter/Dart] | Advanced |
| Firebase | Advanced |
| Linux | Advanced |
| Git and GitHub | Advanced |

**VOLUNTEER EXPERIENCE**

**Data Structures & Algorithms Team Member**

*July 2021 - February 2022*

**IEEE CS - JMI**

Organised 50 days long DSA Contest

**Android Core Team Member**

*August 2021 - July 2022*

**Google Developer Student Clubs**

**Android Team Head**

*February 2022 – Present*

**IEEE CS – JMI**

**Android Team Head**

*August 2022 – Present*

**Google Developer Student Clubs**

**Compose Camp Event Facilitator**

*September – October, 2022*

Facilitating (teaching and managing) one-month event organised by Google Developer Student Club where students get hands on experience of building Android Applications.

**ACHIEVEMENTS**

**Smart India Hackathon 2022 Winner**

Proposed the idea of a Self-Care App for students and young professionals catering to the problem statement KH1150 (PS Code) under NCERT and DoSEL targeting physical, mental, social and work health.