

## Project Legal Statement

### Introduction

Applications software should be critically evaluated in terms of legacy and data privacy. For a client-side application as PRIDAR Chatbot, we have attached importance to not only the usability but also the legal implications, manufacturing processes and sustainability during the development.

### Data Privacy and Protection

The PRIDAR chatbot application will not keep or expose any data that has been sent and uploaded by users after the users finish using it. The APIs used for the deployment of the PRIDAR Chatbot are EU GDPR compliant and therefore, follow the privacy guidelines. Find more on our GRPR compliance policy: <https://students.cs.ucl.ac.uk/2021/group10/docs/GDPRStatement.pdf>

### Licenses and Intellectual Property

For the dependencies used for the project, which are Voiceflow([MIT License](#)), Airtable([MIT License](#)), Jotform([MIT License](#)), SendGrid([MIT License](#)), QuickChart ([MIT License](#)) all of them allows for commercial use, modification with changes stated and private use. The source code of PRIDAR Chatbot is licensed under GNU General Public License v3.0.

For the application development. we used the following APIs: Voiceflow, Airtable, Jotform, SendGrid, QuickChart and Telegram. Here is the list of services that were used:

1. Storage Account
2. Data Visualisation
3. E-mail Verification
4. App Service

The bot structure and the API functions can be reused for many purposes other than the application solely.

### Conclusion

In the statement were discussed the legacy and data privacy aspects of our project, as well as the code dependencies of the application which will aid in further improvements of the application and benefit other developers.

Reference list:

MIT LICENSE: <https://opensource.org/licenses/MIT>

GPL-3.0 License 2007: <https://www.gnu.org/licenses/gpl-3.0.html>