

AKHIL YADAV

|+91 6393966880 GORAKHPUR (UP), India|

akhilyadav0789@gmail.com | AKHIL YADAV

Linkedin-<https://www.linkedin.com/in/akhilyadav0789/>

GitHub Link: <https://github.com/akhilyadav0789>

❖ EDUCATION

➤ ISLAMIA COLLEGE OF COMERCE, GIDA, GORAKHPUR

Bachelor's Of Computer Application 2021 - 2024

CGPA: ***/10

❖ SKILLS

➤ **Programming Languages:** JAVA, HTML, C++, C

➤ **Development/Frameworks:** Android Studio, LibGDX, MongoDB **Tools/Libraries:** Git, IntelliJ, Retrofit, Spring Boot

❖ WORK EXPERIENCE

➤ **Zomato Ltd** June 2022 - Present

Internship - Backend Engineer Mumbai, Maharashtra

- Revamped the UI for Instant Menu in Consumer App, implemented a new snippet, shimmer view and brand logo of the restaurant for the corresponding menu item of Instant, and integrated the curation logic

➤ **SportVot** May 2021 - August 2021

Internship - Backend Engineer Mumbai, Maharashtra

- Implemented new Bot Logic APIs for winning strategy with bots for the game Teen Patti Multiplayer
- Increased the maximum player strength and tested the game Teen Patti Multiplayer using React App
- Modified the CRUD operation for dirApp and used Mongo DB to store the information of the players of any sport *Technologies Used: Spring Boot, Mongo DB, REST APIs, Postman*

❖ PROJECTS

➤ **Book Search App** GitHub Link : <https://git.io/JuPsy>

- Built an App which will return the name of the Author(s) of the book after entering the book name
- Detects invalid registering or login and invalid mail id for the password recovery with the prompting of a message *Technologies Used: Android Studio, Firebase, Google API*

➤ **Flappy Bird Game** GitHub Link: <https://git.io/JuPaQ>

- Built the Flappy Bird game with the help of the LibGDX gaming framework
- Used Shared Preferences for storing and maintaining a high score in the game

Technologies Used: Android Studio, LibGDX

❖ AWARDS AND ACHIEVEMENTS

- Secured 16th rank amongst 6700 participants in Dare to Compete Online Hackathon Festival (Season 2) ([Link](#))
- Codeforces: Expert rating with a peak rating of 1726 (Codeforces ID [F...](#))
- CodeChef: 5 star rating on CodeChef with a peak rating of 2072 (CodeChef ID [ss1104](#))
- |||||

