

DANISH KHAN

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EDUCATION

LNCT Group of College Bhopal, -- B.Tech (CSE).

AUG 2017 – Present

7.1 CGPA

PROJECTS

Sessional Maker: Students Sessional Marksheet. [\[Link\]](#)

- Technologies Used: Java, Apache POI.
- Reading and writing an Excel file from GUI by calling apache POI library with features like applying formulas and styling excel file and many more.

Accapp: College Attendance app. [\[Link\]](#)

- Technologies Used: Android Kotlin, JSoup, web scrapping.
- Simple College attendance android application implemented with all the best practices like content providers, loaders, notifications, services, Shared Preferences, map intents, View Recycling and many more.

FREELANCE WORK

Grievance: College Grievance Portal. [\[Link\]](#)

- Technologies Used: Django, Python, HTML, CSS and SQLite.
- It is a web-based application developed for college official purpose. It would make complain about anything related to the college. Two different modules for user and college authority.

Hybird: Broadband Service Provider. [\[Link\]](#)

- Technologies Used: Django, Python, HTML and CSS.
- It is a web-based application developed for Hibird – Broadband service provider. This website provide functionality like buying plans, bill generate, customer history etc.

CERTIFICATE

- AICTE - Chhatra Vishwakarma award.
- NPTEL - Problem Solving through Programming in C.
- HackerRank – Java & Python.

SKILLS

- Java (Proficient)
- Python
- HTML
- CSS
- MYSQL

TECHNOLOGIES

- Django
- Node Js

SUBJECTS

- Data Structures
- Algorithms
- DBMS
- OOPs

ACHIEVEMENTS

- College official use project #3 and recommendation letter for developing Grievance Portal.
- Approx. 1000 downloads on Accapp, project #2.
- YouTube Technical Channel with 9,00,000+ views.