

SHUBHAM KUMAR JHA

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RAJBARI Road JAMTARA 815351
JHARKHAND

EDUCATION

B.TECH

KIIT University

2018 - Ongoing

CGPA

8.41 / 10.0

Intermediate

SD DAV Public School, JAMTARA

2018

%

77.8 / 100

Matriculation

SD DAV Public School, JAMTARA

2016

CGPA

9.2 / 10.0

PROJECTS

NoteBuddy- A note sharing APP

Worked in a team of 3 members

- Deployed the app on Play Store
- Link-<https://play.google.com/store/apps/details?id=com.notebuddy>
- Mainly for student & teacher of our School

Attendance Automation System

Worked in a team of 3 members

- Developed an extension for chrome to take attendance automatically from chat-box of Google meet using chrome APIs

ViduCall App - A video Chat App

This is Individual Work, Open Source

- Made using OpenTok API and dexter
- Source Code of the app : <https://github.com/Shubham2157/Viducall>
- APK Link:
<https://github.com/Shubham2157/Viducall/blob/master/app/release/app-release.apk>

Covid 19 Tracker

Developed an android app as individual project for ELABS KIIT a peers learning society which tracks COVID-19 cases in India and World.

- Create an app and submitted the project to ELABS for evaluation.
- App Source : https://github.com/Shubham2157/covid-19_Tracker
- APK link :
https://github.com/Shubham2157/covid19_Tracker/blob/master/app/release/app-release.apk

AI MP3 Player

This is Individual Work, Open Source

- This app read all the audio from internal storage and operate through your voice
- Source Code of the app :
<https://github.com/Shubham2157/AIMP3Player>

SKILLS

JAVA

C++

C

KOTLIN

JS

HTML

NodeJS

CSS

MYSQL

Firebase

MongoDB

EC2

Lightsail

S3

Elastic beanstalk

TRAINING / COURSES

E-LABS WEB Development Training

E-LABS is a peer to peer learning group/society for learning different trending technologies. Learned WEB Development and successfully created projects.

E-LABS Android Development Training

E-LABS is a peer to peer learning group/society for learning different trending technologies. Learned Android Development and successfully created projects.

Data Visualization With Python

A course provided by Coursera. Gained basic knowledge about different python libraries used for Data Visualization.

WORKSHOP/WEBINAR



Web Apps Using React JS

Attended online workshop on react JS by Coding Blocks