ROHIT KUMAR

Student, CSE, 3rd Year, KNIT, Sultanpur





Contact



Education

+91-9651804942

https://www.linkedin.com/in/rohit-kumar-8a5a45192/

rkrjptrohit@gmail.com

https://github.com/rk891014

H.NO.- 18, AVAS VIKAS HANSPURAM, NAUBASTA, KANPUR, U.P. (208021)

2017-Present: Bachelor of **Technology** (Batch-2021)

2014-2016: Intermediate

Maharishi Vidhya Mandir Bingawan, Naubasta, Kanpur, U.P. (Affiliated to CBSE Board)

Percentage – 79.3%

House Captain – Yellow House

Maharishi Vidhya Mandir Bingawan, Naubasta, Kanpur, U.P. (Affiliated to CBSE Board)- 9.0 CGPA



Work Experience

#ashbhi

Oct 2019 - Nov 2019 - https://github.com/rk891014/wedding A wedding app with integrated social media platform on android studio and using firebase as database

Fitcurve

Aug 2019 - Present- https://github.com/rk891014/Fitcurve its a girls fitness app with integrated social media platform its our own start up with a team of 5 people and it has a beautiful UI designing and fully functioning data measuring calculators.

Feb 2020 - Present- https://github.com/rk891014/Image_gallary installled API with recyclerview

Fitcurve website

image gallery app

Dec 2019 - Present- https://github.com/rk891014/Fitcurve_web It is a fitness website which show exercising tips including meal plans, user here can search one another meet and exchange information and can make profiles.



- Languages: C, C++, Java, Python(Beginner)
- ◆ Application Tools: MS office 2010.
- Designing Tools: Corel draw, Adobe Photoshop.
- Database: MySQL, SQLite.
- Web development: HTML, CSS, Django, Bootstrap.
- Android: Android studio, Firebase.
- Video Editing: Filmora.
- Machine Learning: Numpy, Matplotlib, Pandas(Learning)



Positions of Responsibility

Project leader in FitCurve(Girls fitness app) project which is our own startup comprising of 5 members in our team .Our project has won 2nd prize in initial screening of Start Up ideas/prototype in Innovation, Incubation and Startup Cell.



- ◆ **COREL DESIGNER** in **DRISTICONE** KNIT Newsletter, Sultanpur.
- Member of TECHNICAL Team in International Conference on. Advance Computing and Software Engineering (worked under H.O.D of CSE department, KNIT Sultanpur)
- ◆ Attended a 1 day workshop on PYTHON in KNIT, Sultanpur.
- ◆ Attended two week training on Android Development under E&ICT Academy, IIT Kanpur. Participated in Coding Related Events.



- ◆ Qualified Level 4 of **Indian Air Force** for the post of **Airmen** (included Pen Paper Exam, Quick reaction test, Physically fitness test, GDPI)
- ◆ Won 1st Prize **Town Planning** in Effulgence, 2k17(Annual Techno- Management Fest of KNIT). Won 2nd Prize in **Drone Strife** in Effulgence, 2k17.

ANUBHUTI - 2K19.

Won 1s t Prize in Nukkad Natak (DARPAN).

SCHOOL ACHIEVEMENTS

- ◆ School Topper in International Maths Olympiad (Class 9) 2013.
- ◆ Won Science Exhibition competition (Class 12) 2016 (made Vacuum Cleaner).
- Won many certificates of JUDO AND KARATE.