



NANDKISHOR YADAV

OBJECTIVE

Programming and Solving problems are my passion and that what I strive to practice for my career. I want to do work as developer in IT World and I want to learn more and more.

Personal Details

S/O : Nunulal yadav
DOB : 20/06/1995
AT+PO : Belsara
PS : Raniganj
DIST : Araria
PIN CODE : 854334
STATE : Bihar

LANGUAGE

- Hindi
- English

STRENGTH

- Good Communication
- Leadership
- Problem Solving Skills
- Team Work Skills

RESUME

COMPUTER SCIENCE AND ENGINEERING

Email Id: nandkishoryadav200695@gmail.com

LinkedIn: [https://www.linkedin.com/in/nandkishor-](https://www.linkedin.com/in/nandkishor-yadav-8a8a85146)

Yadav-8a8a85146

Website: <https://kcare.000webhostapp.com/>

Contact No: **8677912084**

EDUCATION

- ✓ B.E from Anna University Chennai in 2019 With 7 CGPA.
- ✓ 10+2th from BSEB in 2015 with 68.2% marks.
- ✓ 10th from BSEB in 2012 with 55.2% marks.

SKILLS

- C
- C++
- JAVA
- PHP
- HTML
- CSS
- SQL SERVER
- MYSQL
- ANDROID STUDIO
- UNITY3D
- PHOTOSHOP
- MS OFFICE

INTERESTS

- Software Development
- Android Development
- Game Development
- Designing
- Coding

PROJECT

- 3D Car Racing project.
- Many Android Apps project.
- Automatic Railway Gate.

CERTIFICATE COURSES

- 45 Day Workshop on “**Android Development**” using Android Studio.
- 3 Day Workshop on “**Gaming using UNITY3D**”, “**Python**”, “**Django**” BY NIT Trichy (VORTEX 2017).
- 1 Day workshop on “**Hand-on Security Forensics Workshop**” By Wikitechy in Salem 2017.
- 2 Day Workshop on “**Data Science and Visualization Technologies using Tableau and R Programming**” By SRM TRP Egg. College in Trichy 2018.
- 3 Day Workshop on “**EMBEDDED ‘C’ Programming with Real-Time Applications**” By Dept. of ECE in SCT 2016.
- 2 Day Workshop on “**IOT using Raspberry Pi and ESP8266**” By Dept. Of CSE in SCT 2017.

DECLARATION

I hereby declare that the information mentioned above is correct up to my knowledge and bear the responsibility for the correctness of the mentioned particulars.

Place:

Date:

Nandkishor yadav