SURYANARAYAN KUMAR

SDE|REACT NATIVE ,PYTHON (OOPs), DJANGO , HTML, C++|2021 GRADUATION

☺ +917543875613		✉ SK8013445@gmail.com	
in linkdein.com/in/suraj-kumar-8013445		📍 PU, SECTOR-25, CHANDIGARH, INDIA	

https://www.github.com/suryanarayan09

SKILLS

React   React-Native   Html   Css   JavaScript   technique

PYTHON   OOPs   Django   Data structure   Algorithm   C & C++

EXPERIENCE

Software Development Engineer
Quikieapps

📅 01/2022 – 03/2022   Bangalore, India

Project Developer

- Working on App development using React native.
- Working with djanog rest framework for api.
- Worked with JWT authentication.
- Workend with react to create webapp for live streaming.

Software Development Engineer
CodeBrew Labs

📅 01/2021 – 12/2021   Sector 28, Chandigarh, India

React native developer

- Working on App development using React native.
- Working with APIs, push notification, google apple signin, payment gateway etc.

Python Developer
Omninos solution

📅 03/2020 – 04/2020   Mohali, Chandigarh, India

Project Intern

- Website with contact form, working on admin panel
- Application backend with database.
- Full website.

Spectrophotometer
DIC

📅 06/2019 – 07/2019   PU Chandigarh, India.

Project Intern

- Python to create GUI (TKINTER).
- Thoroughly clear with Object Oriented Programming

EDUCATION

Electronics and communication engineering

University Institute of Engineering and Technology.

📅 07/2017 – 06/2021

CGPA 7.09 /10

12th BSEB

Purnea college, purnia

📅 04/2014 – 03/2016

PER% 68.8 /100

10th CBSE

S.R. svm, Forbesganj

📅 03/2013

CGPA 10 / 10

WORKSPACE

- ✓ https://play.google.com/store/apps/details?id=com.PinkJet.royodispatcher
- ✓ https://play.google.com/store/apps/details?id=com.royo.lancer
- ✓ https://play.google.com/store/apps/details?id=com.jeevancare.surya
- ✓ https://jeevancare.herokuapp.com/ (url)

ACHIEVEMENTS

- ◆ Winner of campus Hackthon (SIH) – 2020.
- ◆ 3rd position in national talent search Examination (Mathematics).

HOBBIES

- 💙 Problecm analysis and solving (represented school 3 times in maths competition).
- 💙 Chess (representd college two time).

STRENGTH

I am a quick learner and always open to learn and unlearn at the same .