Chandra Prakash

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EDUCATION

SKIT JAIPUR

B.Tech Computer Science
AUG 2015 - MAY 2019
Aggregate - 68.69%
Jaipur, Rajasthan

SIC ALLAHABAD

Intermediate (12th) | Maths
JULY 2013 - MAY 2014
Aggregate - 80%
Allahabad, Uttar Pradesh

SIC ALLAHABAD

High School (10th) | Science
JULY 2011 - MAY 2012
Aggregate - 80%
Allahabad, Uttar Pradesh

LINKS

GitHub://**CPMaurya**
LinkedIn://**CPMaurya**
Twitter://**CPMaurya**
Quora://**CPMaurya**

SKILLS

PROGRAMMING

Worked in
• Python • C

Familiar
• C++ • PostgreSQL
• TypeScript

Frameworks
• Django • Angular

Tools
• Git • PyCharm
• Unix/Linux • Postman

COURSEWORK

Object Oriented Programming
Data Structures and Algorithms
Database Management Systems
Information System Security
Operating Systems
Unix Tools and Scripting

EXPERIENCE

MEDDELIVERY | B2B PHARMA SUPPLY CHAIN IN INDIA
Full-Time PRODUCT ENGINEER | MAY 2019 - Prasent
• During my job I have work on many feature and still cont..
• Disign and implement the API of highly available data with DRF
• Backend development with Python/Django
• Web APIs with Django REST framework
• Frontend development with Angular

DZONE | SOFTWARE TRAINING & SERVICE PROVIDER
Summar Training | May 2018 - July 2018
• During training program learn Python/Django and work on multiple project.
• Backend development with Python/Django.
• Django REST framework.

PROJECTS

CRIMINAL ACTIVITIES PREDICTION | ML & PYTHON/DJANGO
Aug 2018 - Apr 2019 | College Project | Team Of 3
• This project aim to predict patterns of crimes being committed.
• The project automating the process of analyzing and visualizing criminal data.
• The data from the project is taken from Boston Police Department criminal report datasets.

URL SHORTENER | PYTHON/DJANGO
Link :- Https://Github.Com/CPMaurya/URL-Shortener
• Website to shorten url.
• Built using Python(Django Framework).

CHILD AND ANIMAL TRACKING SYSTEM | PHP & ANDROID
Link :- Https://Github.Com/GopalSevaks/RajHack3
Dec 2017 - Dec 2017 | Rajasthan Hackathon 3.0 | Team Of 4
• Track Livestock.
• Google Map APIs implemented using Javascript.

TIC TAC TOE | ANGULAR
Link :- Https://Github.Com/CPMaurya/TIC_TAC_TOE
• Two player game.

EXTRA CURRICULAR ACTIVITIES

• Member of "Tech-Innova Club".
• Attended one day workshop on "WEB DEVELOPMENT & PYTHON 3".
• Participate of the Microsoft open source project challenge.
• Active Participation in SKIT YOUTH RED CROSS CLUB – Blood Donation Camp (2016, 2017)

STRENGTHS

• Good grasping power
• Deterministic
• Leadership