SHRAVAN CHAUDHARY

Software Engineer

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ABOUT ME

Software engineer, with a strong foundation in math, programming logic, and cross- platform coding. Seeking to leverage solid development skills with a focus on collaboration, communication, passion and creativity as a programmer.

SKILLS

Tools and Technologies

Languages: C/C++, Java, JavaScript, PHP, Python, Prolog

Databases: MySQL, MongoDB

Web Frameworks: Hibernate, Spring, Jersey Jax-RS, Django, Flask, Selenium

ML Frameworks: TensorFlow, Scikit-Learn, XGBoost

Development: Docker, GIT

Domain Knowledge

Machine Learning
Data Mining
Artificial Intelligence
Data Structures and Algorithms
Object Oriented Programming

PROJECTS

(Jan 2019 – present)

DATA SCIENCE / PYTHON,MONGO,DOCKER
TOURIFY (Tour Guide)

An application that plans your tourism itinerary and becomes your local tourist guide. Encompasses features like dynamic nearby attractions mapping, travel booking, stay booking, scheduling and food services.

(May 2019 – May 2019)

PRODUCTIVITY / PYTHON,MONGO,DOCKER
URL-SHORTENER

Shortens a url using mongodb's hexa id and 64 bit encoding. Provides users with shortened as well as analytics url, auto deletes unclicked urls.

(April 2017 – May 2017)

WEB PORTAL / JS,PHP,MYSQL
EVENT SPACE (Event Management)

A web-based platform where college students can create, view and register in inter collegiate events.

EDUCATION

(2015 – 2019)

BACHELOR OF TECHNOLOGY
INDUS UNIVERSITY

COMPUTER ENGINEERING
9.09/10 GPA

(2013 - 2015)

HIGHER SECONDARY
KENDRIYA VIDYALAYA (CBSE)

PCM WITH COMPUTER SCIENCE
80.2%

ACHIEVEMENTS

9th position among 200 teams in Cook-a-Code IIIT-Vadodara	Jan 2018
34th position among 600 teams in PLINTH-IUPC, LNMIIT Jaipur	Feb 2018
267th among 10,032 contestants in Airtel Crack the Code, Hackerearth	Apr 2018
Among top 1% in TCS Codevita Season 7 (63rd / 1 Lac)	Nov 2018
ACM ICPC India Regional Finals (Kolkata and Kanpur Site)	Dec 2018
17th position among 574 teams in PLINTH-IUPC, LNMIIT Jaipur	Jan 2019

ACM ICPC   LinkedIn   kaggle   Github