# Akash Kandpal

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# **EDUCATION**

## **NIET GREATER NOIDA**

BTECH IN COMPUTER SCIENCE

Expected June 2019 | Greater Noida.U.P.

Percentage: 87.80

### **MODERN ACADEMY**

Intermediate 2015 Indirapuram, Ghaziabad Percentage: 89.00

Github:// harrypotter0

# LINKS

LinkedIn:// AkashKandpal Twitter:// @harrypotter0 Quora:// Akash-Kandpal CodeChef:// harrypotter0 Blogs:// Blog Website:// My Website Stackoverflow:// StackOverflow

# **SKILLS**

#### **LANGUAGES**

Python • C++ • C • HTML/CSS • Javascript • Java • LaTeX • C • MarkDown • SQL • OpenCV • OpenGL

#### **FRAMEWORKS**

Flask • NodeJS • Bootstrap • Ethereum • Predicting survivals of Passengers using Decision Trees. Truffle • NLTK

#### **TOOLS**

Linux • Git • Vim • Tensorflow

# **ORGANIZATIONS**

#### **SICRAS**

• CEO and Founder

#### FREECODECAMP DELHI

• Development Contributor

#### WOMENWHOCODE NY

• Development Contributor

#### PYDELHI DELHI

• Developer Contributor

## **PYDATA DELHI**

Contributor

## **EXPERIENCE**

## **SICRAS** | DEVELOPER & FOUNDER

September 2017 - Present | Delhi

- Integrating ML, Blockchain to improve the healthcare future.
- Automating tasks in our day to day life.

#### **ARBUNIZE** | Full Stack Developer Intern

June 2017 - Sep 2017 | Sat Nagar, Karol Bagh, New Delhi

- Asynchronous request handling, partial page updates and AJAX.
- Work on CSS and JS methods for providing performant visual effects.
- Build reusable code and libraries for future use.

## **AIM INDIA DEVELOPMENT | WEB DEVELOPER INTERN**

November 2016 - March 2017 | Delhi Area , India

- Designed and Handled websites using HTML5, PHP,J Query, JavaScript, MySql and CSS3,AJAX.
- Testing site functionality, identifying problems or bugs and fix errors.
- Improving and maintaining the design of existing website.

#### ATG CORP INDIA LTD | DEVELOPER

May 2016 - July 2016 | Noida Area, India

- Wrote Manual software tests and found and removed Bugs in the Software.
- Worked on GIT (advanced tasks).
- Handled Backend using PHP.

## **PROJECTS**

## TITANIC: MACHINE LEARNING FROM DISASTER |Github

January 2017 - March 2018

#### TALKINGDATA MOBILE USER DEMOGRAPHICS |Github

August 2017 - September 2017

Predict the demographics of a user (gender and age) based on their app download and usage behaviors using linear model(Logistic Regression).

#### **SENTIMENT ANALYSER** |Github

August 2017 - September 2017

Sentiment analysis on Twitter using Positive/Negative to label the sentiment of the tweet.

# AWARDS

2018 Consolation prize Data Science Hackathon

2017 2nd Prize Winner CodeOff Blockchain Hackathon

2017 1st/300 Code-it. NIET

2017 22nd/7000 Google Code Jam, Qualification Round

2017 3rd/3000 Coding Competition, JIIT

2nd/250 Coding Competition, NIET 2016