

Paras Sharma

Exploring the world of intelligent machines

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EXPERIENCE

Statusbrew — Bootcamp Intern

June 2017 - July 2017

Worked on Javascript, Angular, Python in a team of 6 people. We developed applications like HashTag Tracker and Tweet Classifier etc. as our part of our learning.

Freelancer — Python Developer

January 2017 - April 2017

Worked as freelancer on 3 main projects related to Python Development, Data Science and Analytics.

EDUCATION

Guru Nanak Dev University, Amritsar — B.Tech

August 2015 - Present

St. Soldier School, Hoshiarpur — Grade 12 & 11

April 2013 - April 2015

Woodland Overseas School, Hoshiarpur — Grade 10

April 2012 - April 2013

SKILLS

Primary: Applied Machine Learning, Neural Networks, Probability Theory, Algorithms, Operating System, Natural Language Processing, Web/API Development, Data Science

Prog. Lang: Python, C/C++, Javascript, TypeScript

Tools and Frameworks: Angular, Flask, VueJS, Jquery, MongoDB, MySQL

Others: GIT, Docker, Bash

Languages: English, Hindi, German, Sanskrit, Punjabi

PROJECTS

BookBot — A messenger bot

Trained a neural intent classifier for a messenger chat bot that lets user download books as well have conversation.

<https://me.me/bookbotai>

TweetGenre — WebApp

Developed an app in Angular-4 and Python that analysis twitter user tweets and lets user know their interests on the basis of tweets.

Colorido.js — JS Plugin

Developed a flexible, open source and cross-browser dynamically color changing tool for web projects.

AutoTwitter — Heroku App

Developed a quick deploy heroku app, to automate twitter direct messages.

Activities and Achievements

ParaZzQuotes: Started a small blog to record my thoughts and share with people.

<https://parazzquotes.blogspot.in>

PyData Delhi: Attended PyData Conference held in Sept 2017

Book Contribution: Contributed to an open source book

<http://pythonforengineers.com/>