Pankaj Kumar Singh

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EDUCATION

KIIT UNIVERSITY,

Bhubaneshwar, India BTECH (CSE) Expected May 2019 CGPA: 7.2/10

LINKS

Github:// pankaj0812 LinkedIn:// pankaj-kumar-singh StackShare:// pankaj-kumar-singh

CERTIFICATES

Injection Flaws CompTIA Cloud+ Cyber Threat Intel CompTIA Network+ PCI-DSS

SKILLS

LANGUAGES

Java / JavaScript
Python / LaTeX / Php

WEB STANDARDS

Html / CSS / Bootstrap Jquery / AJAX / JSON

DATABASES

MySQL / NoSql

FRAMEWORKS

Angular2 / Express / NodeJS

Django / Laravel

TOOLS & OS

Git /Burpsuite / metasploit IDA Pro / GDB Wireshark Kali / Ubuntu

VOLUNTEER

KIIT Entrepreneurship Cell Former Senior Executive | Web Developer | Director of Corporate Relations FOSS KIIT, Open Source Society Founding Member

WORK FXPERIENCE

UGAM SOLUTIONS | Former Developer | Consultant

May 2018 - Aug 2018 | Bengaluru

• Built a Chatbot using Dialogflow, NodeJs, Elastic Search an Athena.

OFF-7H3-6R1D | Infosec Enthusiast | Web Pentester

Apr 2017 - Current | Bhubaneshwar

 Participating in Capture the Flag Contests | Team at CTFTime https://ctftime.org/team/34876

NEIKEE | Web Development Intern

Apr 2017 - June 2017 | Remote

 Built the Front End of the Crowd-Funding Platform which promotes social initiatives of different NGO's by gathering funding for them using the platform. https://neikee.com

PROJECTS

PYTHON AUTOMATION: USING SELENIUM | PYTHON SELENIUM

Sep 2018

Scripts for Automatic Gmail Login, Facebook Login and Google Search.

MUSIC APP | DJANGO

August 2018

A CRUD Application for Music lovers based on Django, which allows streaming as well as uploading.

GITHUB PROFILE LOCATOR | ANGULAR 2, NODEJS

May 2018

Built a Github Profile Locator using GitHub API which displays the repositories, followers and forks, etc of the given profile.

BASIC SHELL IN C | C

April 2018

A basic shell in C providing changing directory, help, exit and some basic functions.

APATKAL: AN ALERT SYSTEM | ANDROID, DATA ANALYTICS

Oct 2017 - Nov 2017

Android Application based on Accelerometer and GPS sensor to detect accident situations based on real time analysis.

SEARCH ENGINE USING YOUTUBE API | JQUERY | HTML

April 2017

A Youtube search Engine to play videos after making requests to the Youtube API

AWARDS

- 2018 3rd Runner-Up at Project Innovation Contest organized by by KIIT during ICDCIT 2018.
- 2018 1st prize winner (20 teams) of Code-o-soccer at Kshitij, IIT Kharagpur
- 2017 2nd in Technovision, an Innovation Contest organized by School of Computer Engineering, KIIT, Bhubaneshwar