





Shivansh Gupta

Proficient in Problem-Solving skills. Having an imaginative and creative mindset with 'out of the box' thinking capabilities. Passionate about implementing and launching new projects. I love to be in Teamwork and a Competitive environment. Looking to start the career as an entry-level software engineer with a reputed firm driven by technology.

shivanshgpt13@gmail.com 

7976839915 

Jaipur, Rajasthan, INDIA 

linkedin.com/in/Shivansho63 

github.com/Shivansho63 

EDUCATION

Bachelor Of Computer Science

Jaipur Engineering College and Research Centre

2016 – 2020

percentage - 70.33%

Higher Secondary Education

Seedling Modern High School

2014

percentage - 80.20%

Senior Secondary Education

Seedling Modern High School

2012

CGPA - 8.0

PERSONAL PROJECTS

Employee Management System

- Complete Management System by performing CRUD operation.using C#

Face Recognition

- Machine Learning - Using the LBPH technique to train the algorithm for data and predicting face according to trained data.

File Sharing(Web Socket)

- A simple file sharing concept that uses websockets to connect to other user through udp connection using Python.

Login Authentication

- Accessing Github Account by passing login credentials on command prompt using Selenium Webdriver

Java IDE

- Java IDE provides complete environment for java programs only. Compile or run on single click.

INTERNSHIP

Machine Learning Engineer

Adhoc Networks

05/2019 – 06/2019

Jaipur, India

Achievements/Tasks

- Used Python tools and libraries like selenium webdriver, web scraping, Tweepy.
- Applications on machine learning algorithms like KNN, SVM, Decision Tree, NLP.

SKILLS

Programming Languages & Database :- C , JAVA, C#, C++
PYTHON , JAVASCRIPT , MYSQL , HTML , CSS

TOOLS :- GIT , GITHUB

OPERATING SYSTEM :- WINDOWS , UBUNTU

ACHIEVEMENTS

Rajasthan Digifest 3.0

Selected for 2nd Stage held in Udaipur

SnackDown 2019

Cleared first rounds of this world level coding competition organised by Codechef annually.

New Venture

Runner-Up of JECRC Fest "Renaissance" Business event "New Venture"

Google India Udacity Scholar

Selected among few Students across India for Android Nanodegree on Udacity platform

EXTRA-ACTIVITIES

Highly active on multiple coding platforms like HackerRank, Codechef, HackerEarth.

Participated in Google codejam 2019

Runner-up of Gully Cricket event of our College event RENAISSANCE.

Participated in various Startup events

LANGUAGES

Hindi

Full Professional Proficiency

English

Full Professional Proficiency

INTERESTS

Software Development

Machine Learning

Problem Solving