



Kunjesh Patel

Junior Python developer

PROFILE

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Date Of Birth
12 June 2002

Instagram
kunjesh.patel.126

Twitter
KunjeshPatel6

LinkedIn
Kunjesh Patel

GitHub
Kunjesh07

AWARDS

Treasure Hunt March 2020
R.C.Technical Institute

Code Relay March 2020
R.C.Technical Institute

CERTIFICATIONS

Artificial Intelligence January 2021
Udemy

Linux Administration March 2021
Udemy

LANGUAGES

English Very Fluent

Gujarati Native Tongue

Hindi Native Tongue

HOBBIES

Coding

Travelling

Playing games

Watching Sci-Fi movies and Tech videos

OBJECTIVE

To obtain a internship within my chosen field that will challenge me and allow me to use my education, skills and past experiences in a way that is mutually beneficial to both myself and my employer and allow for future growth and advancement.

EDUCATION

Devang Patel Institute of Advance Technology and Research, Anand (November 2020 - June 2023)
B.Tech Computer Engineering **8.50 CGPA**

R.C.Technical Institute, Ahmedabad (July 2017 - August 2020)
Diploma Computer Engineering **7.65**

Gyanda Girls Higher Secondary School, Ahmedabad (June 2016 - May 2017)
X Secondary **77%**

SKILLS

Python	Django
Flask	Java
C Programming	C++ Programming
MySQL	MS-Office
PostgreSQL	R Language
Machine Learning	Data Structure
Android	

PROJECTS

WhatsApp Bot (November 2020 - May 2021)
<https://github.com/Kunjesh07/KrabbyBot>
WhatsApp bot that can do many things like, searching your query on google and give you a links as more as it can. it can download your FaceBook and YouTube videos. It can shows weather of any city. It can translate any language to any language.

Certificate Generator (March 2021 - March 2021)
<https://github.com/Kunjesh07/Certificate-Generator>
It can create certificate in bulk and can send mail to particular person.

Sentiment Analysis using Neural Network (April 2021 - April 2021)
<https://github.com/Kunjesh07/Sentiment-Analysis-using-Neural-Network>
It is the Neural Network model that gives us the sentiment of movies based on viewers rating. It gave around 97% accuracy on prediction.

Home Automation (July 2019 - April 2020)
Automation system that can do on/off our home appliances using our voice and thorough android app.

POSITIONS OF RESPONSIBILITIES

CSI-DEPSTAR Student Core Committee member Technical Team memeber in CSI-DEPSTAR	ISP '21 campus ambassador Internshala Student Partner '21 in Charotar University of Science and Technology
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