Prashant Khanpara

Computer Engineering

To pursue a challenging career and be a part of organization that gives me opportunity to enhance my knowledge and Skills in challenging and innovative activities



prashantkhanpara111@gmail.com

90543 37537

Rajkot, India

12 September, 1999

linkedin.com/in/prashant-khanpara- in 771806190

EDUCATION

M.Tech. in Computer Science and **Engineering (INS)**

Institute of Technology, Nirma University

08/2021 - Present.

Projects/Grades

- Honeypot: It is a trap for attacker's. It track all the activities of attackers like it's capture ip address, country, network provider details, take attacker's screen log file and screenshot with that it is taking attacker's screenshot. I wrote research paper on this topic.
- SNS: Trojan Horse categorization wrote a research article to create a model that can effectively detect trojan horses. The static and dynamic analyses were used in the development of the trojan horse.
- ML: Analysis on adult data set using different ML algos, and comparison of algorithms from that we get which algorithm is gives best result.
- Current CGPA: 7.72/10

B.Tech.in Computer Engineering U.V. Patel CollegeGanpat University (GUNI)

08/2017 - 04/2021,

Mehsana, India

Projects/Grades

- Text To Speech Using Python: In this you can extract data from a text file then convert it into audio and finally save it into an audio file module used is gtts (google text to speech) and play it any format.
- Widgets: Its built in visual studio in front end windows form using for interface and in backend c# language is used for coding.
- · Hostel Managment : Its built in visual studio in front end web form is used and in backend c# language is used for coding for database SQL Server is used.
- CGPA: 8.04/10

Higher Secondary School

Royal Science School

2016 - 2017, Grades

Dhoraji, India

Dhoraji, India

Percentage: 71.00

Secondary School

Adarsh Education

Grades

2014 - 2015.

Percentage: 84.50

SKILLS

MySQL C/C# iQuerv

CO-CURRICULAR

- Coordinator of Smart Gujarat For New India Hackathon 2019-2020 at Ganpat University.
- Member of CSI(Computer Society Of India) in 2018- 2019
- Certified in "Ethics & values" : Provides the principles and ideals upon which judgement ismade of what is more important
- International Arts & Craft Contest 09: Glass Painting Designer

WORK EXPERIENCE

Intern

Balaji Infosol - Surat

01/2021 - 05/2021,

Surat, India

Achievements/Tasks

Creating Web Forms In Visual Studio, Error solve in code, Coding with C#, Working On SQL Database.

Intern

Intel Technology

06/2022 - Present

Bangalore,India

Achievements/Tasks

 Working with PHP,HTML,CSS,JavaScript,Jquery,SQLyog.Full stack devlopment front-end and back-end.

Contact: Amit Taneja - +91 9148194996

Based on user centered reviews, I identified upgrades to the most frequently used tools to improve the user experience by at least 10X. By the end of the dev cycle, the production version release of headcount and iOPS tools measured a performance improvement of upto 40X, resulting in significant reduction in the time the users spend in data analysis. I also got certificate for this work.

LANGUAGES

English

Hindi

Professional Working Proficiency

Professional Working Proficiency

Gujarati

Native or Bilingual Proficiency

INTERESTS

Gaming Swimming Traveling Cricket

Volunteering Drawing