

NAND GONDHA

Software Developer

CONTACT DETAILS

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PERSONAL PROFILE

I am an IT Engineer who will pass out in 2020. I have done two internship while pursuing my degree. I can easily learn new thing in short period of time. Strong hand in logical coding & programming. Participated in many coding competition. Active On GitHub and other competitive Website. All project codes also available on GitHub Profile.

SKILLS

- Python (Intermediate)
- Java (Intermediate)
- HTML, CSS & JavaScript (Intermediate)
- GitHub (Intermediate)
- C (Novice)
- SQL (Novice)
- HackerRank (6 Stars in Problem Statment)

PROJECTS

aE - Payment - Lyber

Final Year Project | B. E.

- <https://github.com/nandG12/aE-Payment-Lyber>
- Lyber is a website which is Automation in E - Payment Specially Designed for Bills payments.
- All bills can pay using only & only one transaction.

Developer Console

Asite Solution | April 2020

- <https://github.com/nandG12/Zero-Developer-Console>
- It is used for the deployment Process for the server, it is developed for the Automation.

RESEARCH OR REVIEW PAPER

Review on Meltdown and Spectre | 3rd Rank

As a review writing we review on the topic meltdown and spectre. It is a major problem found in Intel Hardware.

Research On Machine Translation using NLP | 1st Rank

Research in machine translation has comes along way since the idea of using computer to automate the translation process. Both PPT available on Prezi.

WORK EXPERIENCE

Jr. Cloud Engineer

Asite Solution | Jan 2020 - present

- Conduct day-to-day activities like, Server management, troubleshooting, different automation tools like Jenkins, Serena, Selenium, and Katalon Studio.

Intern - Jr. Developer

Weybee Solutions - Rajkot | Jan 2019 to May 2019

- Complete the one of the live project of jeweler based system. Based on PHP and MySQL.
- I Used to handle their server on AWS and Digital Ocean Cloud services. Used different software like VestaCP, cPanel and Openproject for server handling.
- I Also create their Company website in word press that is currently live.

ACADEMIC PROFILE

Gujarat Technological University | Batch 2016-20

Bachelor of Engineering in Information Technology

- Best User Award 2017 - 18
- CPI - 9.08 || CG-PA : 9.14 (till 7th Semester)
- V. V. P. Engineering College - Rajkot

Gujarat Secondary & Higher Secondary Education Board

Higher Secondary | Batch 2014-16

- Percentage : 74.92%
- Shree P. V. Modi High School - Rajkot

Secondary | Batch 2013-14

- Percentage : 84.5%
- Shree N. P. Bhalodia High School - Junagadh



bit.ly/305U4vD