Hasnain Ansari
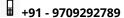
Enthusiastic, Goal oriented, Positive minded, Quick learner

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Hans Enclave, Rajiv Chowk,
Gurgaon 122002, Haryana

CAREER OBJECTIVE

B.Tech in CSE with 3 months of work experience, seeking a challenging position as a SOFTWARE DEVELOPER where i can use and enhance my Knowledge and Talent for the development of both the organisation and myself.

EXPERIENCE

➔ **Online Examination (The Modern E-Exam) :** This project is about to give an ease to any organisation or institution to conduct online exams either in the form of QUIZ or WRITTEN. There is a News Aggregator section, Post images & videos with a caption section with some basic templates. **Hosted Link :** http://hasnainans.pythonanywhere.com/

➔ **B-T-Shop :** An integrated online web application which includes BLOG app, TODO app and SHOP app with top news headlines.

➔ **Internship (Junior Android Developer) :** from Ethereal Corporate Network Pvt Ltd, Bhilai, Chhattisgarh. Worked with API and created two awesome applications.

➔ **LPG Gas Monitoring System (IOT Based) :** The project was to build a system that takes care of lives. The Gas detector module detects the leakage and informs you with an alarm and with a text message in your mobile phone and also it informs you if your gas cylinder is going to empty with the same(text message).

EDUCATION

Degree	Institution	Score
B.Tech (CSE)	K.K. College Of Engineering & Management Dhanbad	8.2 / 10 SGPA (2020)
Higher Secondary (Pre- Engineering)	Dr. S.P.M College Sindri	73.8 % (2015)
Secondary (High School)	D.A.V High School Tasra, Sindri	67.6 % (2013)

CERTIFICATION

➔ **Python Certification** from APTRON SOLUTION PVT LTD, GURGAON and created a GUI based Student Database Management System, which stores each & every record of students with searching functionality. (Python + MySQL).

SKILLS

➔ Python
➔ Django
➔ MySql
➔ Sqlite3
➔ HTML
➔ CSS
➔ Bootstrap
➔ JavaScript
➔ JQuery
➔ GIT / Github
➔ Wireframing
➔ Web Scraping
➔ GUI Development (Tkinter)
➔ Java
➔ Android Studio
➔ C / C++

PYTHON LIBRARIES

➔ NumPy
➔ Pandas
➔ Requests
➔ BeautifulSoup

EXTRA-ACTIVITIES

➔ Comedian
➔ Singing
➔ Dancing

LANGUAGES

➔ Hindi
➔ English
➔ Urdu