NITU

IT Engineer

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New Delhi, India D.O.B: 12 March, 1999 +91-8851899700

EDUCATION

B.Tech in Information Technology Engineering Guru Nanak Dev Engineering College - 80%

12th standard

Kendriya Vidyalaya No.1 - 75%

March 2016 - March 2017

♥ Halwara, Punjab

High School

Kendriya Vidyalaya No.1 - 88%

March 2014 - March 2015

Palwara, Punjab

ACHIEVEMENTS

- Got a good rank on HackerEarth.
- 2nd position in debugging round, college event.

SKILLS

PROGRAMMING

Worked on: Windows and Linux Languages: C, C++, Python

Familiar: PHP, Java, ReactJS, HTML, CSS, JavaScript

- IT Constructs: DS and Algorithms, OOPS, OS and DBMS
- Development Tools: Microsoft Visual studio, Pycharm

INTERNSHIPS/TRAINING

Web Development And Designing

Make Me Builder

2020 (April To July)

Here, I worked as a developer intern on a Property Database Project using HTML, CSS, PHP, NodJS and BootStrap and made a website. MySql is used as the database.

IOS Solutions, New Delhi

2020 (May To June)

Here, I worked on a project and made an Online Travel and Tourism System using PHP, MySql, HTML, CSS, BOOT-STRAP, JavaScript.

SachTech Solutions Pvt. Ltd, Mohali

2021 (February to June)

Here, I worked as a Software Engineer Intern for 6 months.

PROJECTS

Property Database (Group)

- Build project for buying property from different places like flats as per the customer choices.
- I use HTML, CSS, PHP, MySql, NodeJS and BootStrap for built such full web development project.
- Build on functional programming and grid approach.
- Work Sample :- https://github.com/ Tech2makemebuilder/Final_make_me-2/pulls

User Interface ChatBot (Group)

- This is basically an python based project using NLP Toolkit.
- A chatbot is a piece of software that conducts conversations via auditory or textual methods. Easier approach to global markets and understands the intentions of users.

Online Travel and Tourism System (Minor)

- User friendly interface for tourism places booking and displaying menu. Online transaction system and E-mailing system was integrated.
- PHP was used for backend development.

GNE HUB (Social Networking Website)

• It is type of social networking website which is made for college students. I made a web app using ReactJS which is real time based and also used Firebase for the database.

Online Payment System

• It is an online payment website which is made by using HTML, CSS, JavaScript, JQuery as a frontend and Python as a backend and Django Frameowrk is used in this project. I have also used payment gateway system which makes the payment system easy. It is secureand easy to pay. In this project I have used Brute Force Algorithm to solve the Problems.

CERTIFICATIONS

Udemy

Completed Web Development Course

H June 2018 - Aug 2018

Amazon

Basics of MySql

m June 2019 - July 2019

Sololearn

HTML Course, Python Course

Harage June 2020 - August 2020