Nikhil Dhawan

To obtain a challenging position in a high quality engineering environment where my academic skills will add value to organizational operations.

Address : 78-D,DDA LIG Flats, Gulabi Bagh,New Delhi-110007
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Email : nikhildhawan199@gmail.com

Academic Information

- ❏ **BTech(AUGUST 2016- AUGUST 2020)**

  PANIPAT INSTITUTE OF ENGINEERING AND TECHNOLOGY

  BACHELOR OF TECHNOLOGY(BTECH)

- ❏ **12th Board (CBSE)(2016)**

  LILAWATI VIDYA MANDIR SENIOR SECONDARY SCHOOL

  Percentage - 61.6%

- ❏ **10th Board (CBSE)(2014)**

  LILAWATI VIDYA MANDIR SENIOR SECONDARY SCHOOL

  CGPA - 8.4 CGPA

PROJECTS

Project Name - RESTAURANT MANAGEMENT SYSTEM

DESCRIPTION : Python project to calculate bill of a restaurant.

DURATION : 45 Days

TEAM SIZE : 1 Members

ROLE : Project Developer

Project Name -E-BANKING SYSTEM

DESCRIPTION : JAVA project to manage the banking system online.

DURATION : 45 Days

TEAM SIZE : 1 Member

SKILLS

- ❏ TECHNICAL SKILLS

  PYTHON, JAVA, C++, SQL, C, HTML, JAVASCRIPT

- ❏ SOFT SKILLS

  MS WORD, MS EXCEL, POWERPOINT PRESENTATION

ACHIEVEMENTS

- ❏ **Certificate in Python from DICS**
- ❏ **Certificate in JAVA from Aptech**
- ❏ **Certificate in JAVA from PIET**
- ❏ **1st in English Declamation**
- ❏ **2nd in English Debate**
- ❏ **Participation Certificate in GAME OF CODE from PIET**

LANGUAGES

- ❏ **ENGLISH**
- ❏ **HINDI**

STRENGTHS

- ❏ **Positive Attitude**
- ❏ **Communication Skills**
- ❏ **Leadership Qualities**
- ❏ **Creativity**
- ❏ **Ability to work under difficult situation**

ROLE : Project Developor

Project Name - BILLNG SYSTEM

DESCRIPTION : PYTHON project for a retail outlet.

DURATION : 15 Days

TEAM SIZE : 1 Member

ROLE : Project Developer

Project Name - Diabetes prediction system

DESCRIPTION : Python project to detect diabetes rate.

DURATION : 30 Days

TEAM SIZE : 2 Members

ROLE : Python Developer

DECLARATION
**I hereby declare that above written particulars are true
to the best of my knowledge and belief.**

Signature

NIKHIL DHAWAN