I am pursuing my B>E degree in Computer Science Engineering with AIML (Specialization). I am well-organized, creative and goal oriented engineering student posing good communication, problem-solving and leadership skills with a flair to explore suitable avenues in Computer Science Engineering while developing advance projects with efficiency and quality.

Score : 82%

Score : 8.15GPA

**Data Science**

Internshala Trainings

**Chandigarh University**

Bachelors in Computer Science Engineering with AIML(Specialization) **2020-2024**

Reading

Writing

Music

Photography

+8580880038

abhishekwrmacu@gmail.com

**EDUCATION**

**CONTACT**

**PROFILE**



**Abhishek Verma**

**Intermediate (12th Class)**

Aryan Public Senior Secondary School **2019-2020**

391-mail4.png

067-phone.png

**EXPERIENCE (INTERNSHIP)**

**HOBBIES**

05/2022 – 07/2022

*Work from Home*

*Internshala is an****online learning platform****and repository of internships and job opportunities based in India. Set up by Sarvesh Agrawal, Internshala primarily focuses on providing internship opportunities for students from India in association with many organizations and companies.*

032-book.png016-camera.png

*Achievements/Tasks*

My client was a Retail Banking Institution. Term deposits are a major source of income for a bank. So my task was to predict if the client will subscribe to term deposit on the basis of parameters like age, job, marital status, duration, day and month, telephonic marketing campaigns etc.

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**LANGUAGES**

English

Full Professional Proficiency

Hindi

Native or Bilingual Proficiency

**PERSONAL PROJECTS**

* The Netflix Data Prediction

**07/2022 – 08/2022**

Actually, this project is a POWER BI DASHBOARD. I was extracting past 10 years of Netflix data where I had some parameters in datasets. On the basis of my analysis, I built responsive dashboard.

<https://github.com/abhishekwrma2002/Resume/blob/9dd3bb69557472780bc1f041b7e0ca33b1e1f64d/The%20Netflix%20Dataset%20Project/Dashboard.pbix>

* AI Chatbot

**05/2022 – 08/2022**

A virtual assistant, also called AI assistant or digital assistant, is an application program that understands natural language voice commands and completes tasks for the user. Such tasks, historically performed by a personal assistant or secretary, include taking dictation, reading text or email messages aloud, looking up phone numbers, scheduling, placing phone calls and reminding the end user about appointments.