.....Abhishek Domadiya.....

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SHIMMARY	

I have completed BE at Adani Institute of infrastructure and engineering in Information and communication engineering. I have a passion for learning programming languages and I want to make a carrier in software developing. I am open to learning new things and getting involved with new projects that can help me learn or apply all that I have learned throughout my university career.

Jan-2023 to April-2023

• Front-end Development Intern

Eonion Software Solutions Private Limited.

- Developed responsive and user-friendly web applications using Angular, HTML5, CSS3, and TypeScript.
- Implemented front-end design and functionality based on wireframes and UI/UX specifications.
- I have working on two products of the company first one is SPORTON and other one is Nupic360.
- Basically both products are working in .net and AngularJs and done many things in this projects like forms, userData handling, and build too many logics.

Jun-2022 to Sept-2022

• Data Analyst Intern

Infolabz IT Services Private Limited.

- Gained hands-on experience in applying machine learning algorithms and data mining techniques using Python.
- Assisted in data pre-processing, feature extraction, and data cleaning tasks to prepare datasets for analysis.
- Developed and implemented machine learning models for regression and classification problems.
- Utilized data visualization techniques.

EDUCATIONAL QUALIFICATIONS

Aug-2020 to July-2023

Bachelor's in Information and Communication Technology.
 Adani Institute of Infrastructure Engineering – Ahmedabad
 CGPA – 7.52

Aug-2017 to Jun-2020

Diploma in Computer Engineering.
 Noble Group of Institutions – Junagadh

CGPA - 9.52

• SSC – Shree Sarasvati Vidya Mandir – Mendarda Percentage – 73.50%

COURSE ATTENDED _____

- Basics of machine learning course from RapidMiner Academy. (Online-mode)
- Front-end Development course from Simplilearn. (Online-mode)

PROGRAMMING SKILLS _____

 OOPs | HTML/CSS | JavaScript/TypeScript | ReactJS/AngularJS | Python | Java | MongoDB | MySql | PHP | 3D modeling

SOFTWARE PLATFORMS _____

• VS-Code | Pycharm | Eclipse | Rapid Miner | Cinema4D | Blender

PROJECTS _____

• Hospital Management System – BE final year.

Angular / MongoDB

- Sentimental Analysis on Twitter BE 6th Semester. Python / NLTK
- Water quality check using TDS meter and ESP- wroom32 BE 6th Semester. Arduino
- Online Wild-life sanctuaries in Gujarat. Diploma final year.
 Php / mySql
- 25+3D characters in cinema4D, Blender, and CC3 as a Freelancer.

ACADEMIC ACHIEVEMENTS

- I got **10 SPI** 2 times in my diploma carrer.
- I was runner up in Hacathon-3.0 Competition in our university.

PERSONAL DETAILS _____

Date of birth – 27/06/2000
 Marital status – Unmarried
 Nationality – Indian
 Languages known – English | Hindi | Gujarati
 Hobbies – Travelling | Playing Chess | Exploring mountains

DECLARATION _____

• I, hereby declare that the information contained herein is true and correct to the best of my knowledge.

