



Darpan Patel

Education

Bachelor of Technology (B.Tech) ,Information Technology
Navrachna University, Vadodara | July2018-Present
Till 6th Sem: (8.16 CGPA)

Courses:

- Artificial Intelligence
- Data Science
- Machine Learning
- Data Structure and Algorithms
- Java Programming
- Software Engineering
- Operation System
- Database management system

Higher Secondary Certificate(H.S.C)

Tejas Vidhyalaya , Vadodara|May2016- May2018

Secondary school Certificate(S.S.C)

Baroda High School , Vadodara|May2015- May2016

About Me

I am a keen learner with skills in visualizing things, problem solving ,adapting with new technologies easily.

Professional Goals

I aim to attain an engaging internship position in the field of Software developer, Artificial Intelligence, Machine Learning and Data Science.

Skills

- Active listening skills
- Communication skills
- Computer skills
- leadership skills
- Management skills
- Problem solving skills
- Time management skills

Get in touch!

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GitHub:

Darpan321 (Darpan patel)
(github.com)

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20,Shreynagar society,
Behind Inorbit Mall,
Subhanpura,
Vadodara 390023

Work Experience

Freelance Web Developer

Global Enterprise. | May 2021 - June 2021

- Developed Web Based Application

Freelance Web Developer

Stride Industries. | March 2021 - May 2021

- Developed Web Based Application
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Certifications

Machine Learning

Coursera (Stanford University)

DIGITAL SKILLS: ARTIFICIAL INTELLIGENCE

Future Learn (Accenture)

Learning Data Analytics

LinkedIn learning

Career Edge - Young Professional

TCS iON

Bright Immaculate-National Level IT Quiz

Pillai HOC College of Arts, Science & Commerce

Google Cloud Fundamentals for Azure Professionals: Core Infrastructure

Coursera (Google Cloud)

30 Days of Google Cloud program

Google Cloud

Robotic Process Automation (International Bootcamp Webinar)

Future Connect

Technical Skills

Programming Languages: Python, R, Java, C, C++, HTML, CSS, Bootstrap, C#,.NET, MySQL

IDE's: Python IDE, Jupyter Notebook, Spyder, R Studio, Google Colab, MS Visual Studio, NetBeans, Microsoft ML Studio , AWS Machine Learning

Cloud Platforms: Amazon Web Service(AWS), Google Cloud Platform (GCP), Microsoft Azure Cloud Platform