
Aditya Gambhir

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<https://aditya-gam.github.io/website/index.html>



SKILLS

C++, Python, Java, OOPS, DBMS, Machine Learning

PROJECTS

BCI P300 WebApp - CDAC

Front-end Development

- Front-end website for BCI P300 Controller.
- PERN Stack for Development.
- Backend for Login and Authentication.
- Fast API for Controller Backend.

Mathsyra - Toycathon

Full Stack Development

- An EdTech platform to learn basic mathematic concepts using Indian techniques.
- Front-end made using React js.
- Backend using python and Fast API.

Chatbot Using DNLP

Machine Learning

- A bot that replies to user input.
- It is Trained on the Twitter dataset and Cornell Corpus Movie Dataset.
- An RNN model is used to train these datasets.

EDUCATION

Aaryans School, Pune - CBSE

June 2008 - May 2017

10 CGPA - 93.4%

Rajiv Gandhi Institute of e-learning school and junior college, Pune -
HSC

May 2017 - April 2019

72% in PCM

Vishwakarma Institute of Information Technology, Pune -
B.Tech Computer Science & Engineering

July 2019 - May 2023

- FY: 9.4 CGPA
- SY: 9.9 CGPA
- TY: 9.6 CGPA

Certifications

- **AI&DA Extra Credit Course - Vishwakarma Institute Technology**
 - *Mathematics for machine learning*
 - *Data Science*
 - *Machine Intelligence*
 - *Computer Vision*
- **Nvidia DLI Fundamentals of Deep Learning - Nvidia DLI**
- **Machine Learning certification from Dell - Dell Foundation**
- **Machine Learning Basics - Udemy**
- **Solidity Smart Contract Programming for Ethereum - InfySpringboard**
- **Getting Started with Python - Coursera**
- **Teamwork Skills: Communicating Effectively in Groups - Coursera**
- **Successful Presentation - Coursera**