



CONTACT ME AT



Guwahati, India



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<https://vinayakbora.github.io/Portfolio/site/>



8724974038



Vinayak Bora



<https://github.com/Vinayakbora>

SKILLS SUMMARY

- | | |
|----------------------------|---------------------------|
| ● ● ● ● ● C++ | ● ● ● ● ● C Program |
| ● ● ● ● ● Python | ● ● ● ● ● JavaScript |
| ● ● ● ● ● HTML | ● ● ● ● ● CSS |
| ● ● ● ● ● Jupyter Notebook | ● ● ● ● ● DBMS |
| ● ● ● ● ● Microsoft Azure | ● ● ● ● ● Adobe Photoshop |

LANGUAGES

ENGLISH | HINDI | ASSAMESE |
BENGALI | TAMIL | FRENCH

EDUCATIONAL HISTORY



B. Tech (CSE)

SRM IST
SRM UNIVERSITY

CURRENT CGPA
(upto 5th sem): 8.6



CLASS XII

Gurukul Grammar Higher
Secondary School
CBSE

RESULT: 79.4%



CLASS X

Faculty High School
CBSE

RESULT: 89%

VINAYAK BORA

B. TECH (COMPUTER SCIENCE)

PERSONAL PROFILE

I am a pre-final year CS under-grad from SRMIST KTR Campus, Chennai. I am a front-end developer and an ML and AI enthusiast.

WORK EXPERIENCE

Web Development Intern

Spade EMS | Jan 2021 - MARCH 2021

- Worked on Front-end for multiple web pages.
- Was the team leader for the Services project.

Machine Learning Intern

Suven Consultants and Technology | Nov 2020

- Did sentimental analysis using Machine Learning.

Web Development Intern

The Sparks Foundation | Feb 2021

- Worked on Payment Gateway Integration.

PROJECTS

• Payment Gateway | FEB 2021

Created a payment gateway project where you can donate money using **HTML, CSS and JavaScript**.

• Restaurant Website | OCT 2020 - NOV 2020

Created my very own website for a restaurant using **HTML, CSS, and JavaScript**.

• Budget App | JUN 2020 - JUL 2020

Made a Budget App that calculates expenses and savings to decide the final budget using **HTML, CSS, and JavaScript**.

• Portfolio | DEC 2020 - JAN 2021

Made my portfolio using **HTML and CSS**.

• Sentiment Analysis (ML) | NOV 2020 - NOV 2020

Predict the sentiment for several movie reviews obtained from the Internet Movie Database (IMDb) using **Python3 on Jupyter Notebook**.

• House Price Prediction | AUG 2020 - SEP 2020

Predict the ideal prices of the houses based on their characteristics using a regression algorithm using **Python3 on Jupyter Notebook**.

CERTIFICATES



Microsoft AI Classroom (Microsoft)
DECEMBER 2020



Google cloud essentials(Google)
JANUARY 2021



HTML, CSS, and JavaScript for Web Developers(Coursera)
NOVEMBER 2020



Machine Learning Online Training (Internshala)
SEPTEMBER 2020



Python Facts (GeeksforGeeks)
SEPTEMBER 2020



Python 101 for Data Science (IBM)
OCTOBER 2020



2020 Complete Python Bootcamp (Udemy)
MAY 2020



The Complete JavaScript course 2020.Build Real Projects! (Udemy)
SEPTEMBER 2020



C++ Productivity Hacks (GeeksforGeeks)
SEPTEMBER 2020



Introduction to Internet of Things (Stanford University)
MARCH 2021