

Vinay Wavhal

➤ **PERSONAL DETAILS:**

- ❑ Birth: 24 August 1997
- ❑ Address :Meghnath co-op.
Housing society,
Plot no.31, room no.03, Sector:15, Koparkhairane,
Navi mumbai, 400 709.
- ❑ Phone no : 9870302280
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➤ **OBJECTIVE:**

Seeking an entry level position as a computer engineer to apply technical knowledge, expand skill set, and contribute to the goals of company.

➤ **EDUCATION:**

Level	Stream	College	Board	Year	Degree%
PG-DBDA	Big Data Analytics	Central Development of Advance Computing(CDAC)		Aug2019 -Feb2020	
BE	Computer	Datta Meghe College of engineering,Airoli, New mumbai	University Of Mumbai	2019	60.88%
XII	PCMB	R.F.Naik College ,Koparkhairane	HSC	2015	67.38%
X	General	DVS School ,Koparkhairane	SSC	2013	83.00%

➤ **Additional Skills:**

- ❑ **Programming Language:** Python
- ❑ **Database:** Mysql
- ❑ **Framework:** HDFS, Apache hive, Apache spark, Map Reduce, Apache Hadoop, Apache Sqoop
- ❑ **Software Tool:** Tableau, Photoshop, CorelDraw, Adobe Illustrator
- ❑ **General Skills:** AWS-EC2, EMR, S3
- ❑ **Machine Learning:** Supervised Learning And Unsupervised Learning.
- ❑ **Deep Learning**

➤ **Projects:**

Title : **Movielens Dataset Analysis on the basis of Genres and Rating Using Hive and Tableau on AWS.**

Platform : AWS, PySpark, Hive, Tableau **Duration** : 1 Month

Description : Creating a Data Warehouse in Hive using star schema and analyse the movie dataset which contains genres, ratings and tags for the movies given by users and generating reports in Tableau. The process is automated in AWS using AWS CloudFormation Template.

Title : **Interactive Interview Chatbot**

Platform : Python **Duration** : 10 Months

Description : First we will feed candidates personal, academics details in database (knowledgebase). Then system will assign unique ID to each candidate. When candidate enters his unique ID, he will be authenticated and interview session will be started. Chatbot will begin interview by greeting candidate just like human interviewer. Now, based on the candidates details bot will start asking questions. Questions can be multiple choice, finding output of given program, questions based on current technology etc.

➤ **Training:**

Successfully completed STTP on “Advancement in Data Analytics” in Terna Engineering college conduct by I Clarity IT service.

➤ **Other Activities:**

- ☐ Certificate of Participation for workshop on Android Hands-on by Google Developer Students Club.
- ☐ Certificate of Participation workshop on Cyber Security by Technotronics Global Security Solution.
- ☐ Certificate of participation for workshop on Secured Web Coding Practices by Suven Consultants.
- ☐ Certificate of Participation for Clean Mangroves Campaign by Mangrove Foundation.
- ☐ Done with Software Testing training in QSPIDER Mumbai.

I hereby declare that the information given above is true to the best of my Information knowledge belief.

Date :

Signature :