

VANI BHATT

Borivali, Mumbai, India | bhattvani91@gmail.com | [linkedin.com/in/vani-bhatt-b8a69a79](https://www.linkedin.com/in/vani-bhatt-b8a69a79) | +91 7977704007 | Projects link – on request.

OBJECTIVE

Skilled with the Knowledge of principles, practices, and techniques of computer programming. With knowledge of building applications using predictive analytic algorithms , pandas , numpy and web development frameworks like django interested in solving bussiness problems in different domains.

EXPERIENCE

3.1 YEARS EXPERIENCE

DESIGNATION : GRAPHIC WEB DESIGNER

BOMBAY RAYON FASHIONS LTD - SANTACRUZ WEST, MUMBAI (APRIL 2014 - MAY 2017)

Responsibilities :-

- Writing effective, scalable code
- Tests and debugs programs.
- Improves functionality of existing systems
- Coordinates with internal teams to understand user requirements and provide technical solutions
- Analyzing software problems and develops solutions
- Assisting in planning, scheduling, and assigning of programming projects
- Analyzes, reviews, and revises programs to increase operating efficiency or to adapt to new procedures
- Prepares test data, codes, and debugs programs as outlined by a system's technical and functional requirements
- Consults with staff members to schedule work and coordinate programming projects

TECHNICAL SKILLS

HTML | CSS | Bootstrap | SQL | Django | GitHub | Adobe Photoshop | Corel Draw
Machine & Deep Learning Algorithms | Pandas | Numpy | Python Programming | Power BI

EDUCATION & CERTIFICATES

UDEMY

Duration Feb 2020 – Jan 2022

Machine Learning & Deep Learning A-Z : Hands-On Python

Data Analysis & Visualization : Python | Excel | Power BI | Tableau

The Complete SQL

UDEMY

Duration Feb 2012 – Jan 2010

Full Stack Web Development : Python | Django | HTML | CSS

Python Programming

Maharashtra State Board of Technical Education, Santacruz- Mumbai

Duration Jan 2009 –Jan 2010

Maharashtra State Certification in Information Technology MS-CIT - Scored 83%

Sir Vithaldas Thackersey College
SNDT University - Juhu, Mumbai – Duration March 2010– April 2013
Bachelor of Science - Major Textiles & Apparel Designing

INTERESTS

Cosmology & Science | Music | Gardening

LANGUAGES

English-fluent | Hindi-fluent

DATA SCIENCE & WEB BUILDING PROJECTS

Real Time Sentiment Analysis Web Application

Natural Language Processing-Logistic Regression Model - Django, Python

Description: Using the twitter data which contains tweets from it's users and then preprocessing and cleaning that data using nltk library and stopwords etc. Creating website which will take input from users analyses that input by applying our trained model then gives feedback whether the input was positive or negative.

Blog Website - Django3

Description: Complete blog website using Django 3 Web Framework, Login, Logout, Sign up, Django Forms, ORM, SQLite.

RESTful API- Books Store

Django 3

Description: Build Books Store RESTful API , Connecting Posgre Database, Added Data using ORM, using GET, UPDATE, POST methods for data fetching and posting etc.