MUGDHA BHAGWAT

D/501, Bhoomi Park, Jankalyan Nagar, Malad(W), Mumbai-400095.India
prachitiparkar98@gmail.com |+91 9820181792
https://www.linkedin.com/in/prachiti-parkar-ba8903143

EDUCATION	**Bachelor of Technology (B.Tech), Computer Science (2016 - 2020)** VJTI, Mumbai[Second Year] CGPA: **9.5** [Sem III] **HSC Board** Year of Completion: 2016 Percentage: 93.40% **SSC Board (KING GEORGE** Year of Completion: 2014 Percentage: **95.60%**

SKILLS	Operating System: Windows, Ubuntu
	Programming Languages: CSS, UNIX, DS, HTML, JavaScript, SQL(Beginner), Excel(Intermediate), C++ Programming (Intermediate), Java (Intermediate), Python (Beginner), Cloud Computing (Beginner)

WORK EXPERIENCE	AMAZON Ltd.	[May 2017-June 2017]

- Worked as a customer analyst
- Analyzed customer raw data using pivot tables
- Majorly worked on reporting and analysis with database of almost 8 lakh records
- Worked on SQL

Websites.Co.in	[May 2018-June 2018]

- Worked as a Frontend and Backend Developer
- Graphical Analysis of data. Explicitly analysed and made 20 graph plots in over a week's period
- Designed an entire template using Bootstrap,HTML and CSS

RELEVANT COURSES	JAVA and PYTHON Workshop Learnt Java and Python using eclipse and Python Idle	[May 2017]
	BOT Workshop, VJTI (Mumbai) Learnt to make a technical mobile bot	[Dec 2016]
	Adobe Photoshop and Cyberlink Workshop VJTI(Mumbai) Learnt to emend editing photos and videos	[May 2017]

ACADEMIC PROJECTS	*Speak Up*	[November 2017]

Android Development

Enlightens the fact that public has a voice and to aid them out in day-to-day life problems. Registered user can post a story to which neighbouring people can post solutions and also avoid going to that place in case of a traffic issue. Also reaches out to BMC with regards to the sanitation issue.
Technologies used: Android Studio, Java, Firebase web application acquired by Google

DataBook	[April 2018]

Python Flask (Web Development)
DataBook is a local host platform which aids entrepreneurs to analyse bottom line net profits and loss of their products with the help of their database.

- Daily analysis of entire database at one click
- Graphs for visual demonstration.
- Product Analysis-Best Product/Worst Product
- Customer Analysis-Best Performer
- Expansion of market- one can understand which product best suits the market on the basis of analysis