

BHAVIKA VARSHNEY

Junior Year in CS | Aspiring Data Scientist

As an aspiring Data Scientist, I have equipped myself with the right tools and skills.

I have worked towards achieving my goal by learning Python and working with its libraries to analyze data. I have also learnt R Programming to achieve the same.

Currently, I have the knowledge of training and testing datasets, analyzing the outcome and enhancing the model.

Contact

Phone

+91-8867381589

Email

bhavika.varshney@gmail.com

Address

Yelahanka, Bengaluru, KA

Language

English

Hindi

Educational Qualifications

REVA University

B.Tech in Computer Science and Information Technology

2021 - Present

C.G.P.A: 9.43

Courses Taught:

- Python Programming
- Introduction to Data Science
- Data Structures
- Programming with JAVA
- Agile Software Development and DevOps
- Database Management System
- Design and Analysis of Algorithms
- Operating System

Chethana PU College

12th | PCMC

Year of Passing: 2020

Studied PCMC and secured 70.67%

Sindhi High School

10th | CBSE

Year of Passing: 2018

Studied all subjects and secured 82.8%

Technical Skills

- Python
- HTML/ CSS
- MySQL
- C/ C++
- R Programming
- JAVA
- DSA
- Unreal Engine
- Blender
- Solid Edge
- Machine Learning
- Microsoft Office

Certifications

- Machine Learning A-Z™: AI, Python & R [Udemy]
- Web Technology by AiTron ICT Ventures PVT LTD
- Data Structures & Algorithm [Board Infinity]

Projects

○ Government Registered Assets in a Single Forum

Assets are kept in a blockchain, for secure and easier access of user's data.

Tech Stack: Ethereum, Solidity, Hardhat, Node.js, Express.js, Metamask.

○ Website for Revothsava (College Fest)

Website to view an everyday itinerary as well other information about the Revothsava Fest.

Tech Stack: HTML/ CSS, JS

○ Virtual Assistant

AI voice assistant that responds to commands.

Tech Stack: Python

○ About Me Webpage

Webpage consists of information about me, where I excel and my hobbies.

Tech Stack: HTML/ CSS, JS