Vishal A

Tech Science graduate

Seeking for an entry-level role to kickstart my career in tech path. Possess knowledge of data science, programming and computer science And eager to learn more new technologies and numerous-paths. Innovative smart-worker who has the skills of adaptation, flexible in work with loyal to ownself and organization Also have good communicative skills with a problem solving mind



vishalbennet07@gmail.com



8122345277



Chennai, India

SKILLS

Python (Collection, Data structure, packages- numpy, pandas, OOPS)













Web development (HTML5, CSS3, Javascript)











Microsoft 365 (Advanced excel, word, Powerpoint)



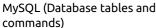






















EDUCATION

Bachelor of science

SRM institute of science and technology

07/2018 - 05/2021

computer science

Sign language recognition(Project)

XII th (higher secondary)

Anita Methodist Matriculation Higher Secondary school

03/2017 - 04/2018

Computer Science

Mathematics

X th (Secondary)

Kendriya vidyalaya IG School

06/2015 - 03/2016 6.4

7.86

60

Board

CBSE

WORK EXPERIENCE

Trainee (testing) **KPIT Technologies**

08/2018 - 10/2021 chennai

intern program. domain of testing as the first step got the task of creating weather application using c language

LANGUAGE

English

Full Professional Proficiency

Tamil

Professional Working Proficiency

hindi

Limited Working Proficiency

INTERESTS

Guitarist

Speaker

Teacher

CERTIFICATES

Introduction to CSS3 (06/2020)

Relational Database and SQL (06/2020)

introdution to html5 (01/2020)

Python Data Structures (06/2020)

Interactivity with javascript (06/2020)

Data science and Analysis (11/2021)

Intern certificate for undergoing Python functions

PERSONAL PROJECTS

Sign Language Recognition Using Python (02/2021 - 03/2021)

Developed using pycharm - python. Data Structures, CNN Algorithm - (video- image) identification. Open CV framework used

Battle Game Using Python (12/2020 - 02/2021)

Basic kids game for memory relaxation. Developed in Spyder using python of pygame directory. Used builtin codes, sounds and images

Website (Chennaiyin FC) (10/2020 - 12/2020)

Basic website with use of HTML, CSS, Javascript developed in Sublime text. used Attributes, navigation, forms etc..