

Piyush Singh Bohra

UG Third Year (B.tech)

Github : <https://github.com/pinakiz>Email-id : thepinakiz@gmail.com

Mobile No.: 8630033756

Alt Mob No.: 9720907202

ACADEMIC DETAILS

Examination	University	Institute	Year	CPI/%
Under Graduation	GEU	GEU	2023	8.8
Intermediate/+2	CBSE	Kendriya Vidyalaya, Lohaghat	2020	93.6%
Matriculation	CBSE	Kendriya Vidyalaya, Lohaghat	2018	86.2%

FIELDS OF INTEREST

- ML & AI, DSA, Web Development

TECHNICAL SKILLS

- C,C++, Java , Python, MySql, MERN Stack, JavaScript , GIT .

PROJECTS

- **Face Detection using Deep Learning (used VGG-16 as a base model)**
 - A model which is trained to detect face in an images or a video .
 - Designed and compiled a dataset featuring a variety of my own photographs captured across diverse lighting and environmental settings. Dataset was further augmented to make it more diverse.
 - Tech: Tensorflow, Keras, Python, OpenCV, VGG16.
- **Time Series Modelling using Docker**
 - Developed a Model to predict Stock prices.
 - Implement it in Docker
 - Tech: Keras , Pyton , Docker
- **Social Media Website**
 - Developed a website which is secure and have functionality of Social Media such as upload a post, comment, profiles , etc.
 - Tech: HTML , MateralaiUI , JavaScript , React , Node , JWTToken , Bcrypt, MongoDB and more
- **KopiCode :**
 - a website that allows users to quickly store and share plain text online. .
 - Allows user to set Password , and Expiration time for the text
 - Tech: HTML , CSS , SCSS , Javascript , React , Node , Bcrypt , MongoDB

STRENGTHS

- Hardworking, Positive Attitude, Patience, Punctuality , consistency , Creativity , Curious.

INTEREST AND HOBBIES

- Competitive Programming.
- Developing things
- Playing Chess.