



## MD SHAHFAHAD KHAN

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### CAREER OBJECTIVE

To apply my skills in mathematics, machine learning, and data science to deliver innovative solutions, lead impactful projects, and achieve professional excellence while fostering financial and personal growth.

### TECHNICAL COMPETENCIES

#### Data Science & ML Tools:

- NumPy, Pandas, Matplotlib
- Scikit-learn, TensorFlow

#### Programming Languages:

- Python, C, C++

#### Web Development:

- HTML, CSS, JavaScript

#### Version Control:

- Git, GitHub

### INTERPERSONAL SKILLS

Team Leadership | Decision Making

### INTERESTS & HOBBIES

Cooking | Travelling | Chess  
| Reading

### LANGUAGES KNOWN

English | Hindi | Urdu

### EDUCATION

Bachelors of Computer Applications | Chandigarh University, Gharuan  
Session: 2023-2026 | Score: 7.3 CGPA

Intermediate (BSEB) | S.SEC.+2 School, Bihar, Sasaram  
Session: 2021-2023 | Percentage: 59%

Matriculation (CBSE) | St Paul's School, Bihar, Sasaram  
Session: 2014-2015 | Percentage: 61%

### PROJECTS

#### • House-rent-price-prediction

Built a House Rent Prediction app using Flask and scikit-learn with a web interface

Integrated backend in Jupyter Notebook; works fully on localhost

- *Live fetch disabled due to deployment/CORS limitations*

Website: <https://house-rent-price-prediction-2.onrender.com/>

Git-Hub:

[https://github.com/shahfahad09/House\\_Rent\\_Price\\_prediction](https://github.com/shahfahad09/House_Rent_Price_prediction)

#### • Personal Portfolio Website

Built and designed a responsive portfolio to display my projects and skills

Website: <https://shahfahad09.github.io/KHAN/>

#### • Weather App

Integrated real-time weather data using Open Weather Map API.

Website: <https://mausamchecking.netlify.app/>

#### • Currency Conversion Website:

Features include real-time currency conversion, multi-currency support, a user-friendly interface, and a mobile-responsive design.

Website: <https://currencytabdeel.netlify.app/>