NISHAT PERWEZ

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📱 +917439582176

⚙ Technical Skills

- ✔ **Fundamentals of Computer**
- ✔ **MS Office**
  - Excel
  - Word
  - Power Point
- ✔ **Front end**
  - HTML
  - CSS
  - Js
- ✔ **Programming Languages**
  - Python
  - php
- ✔ **Database**
  - My SQL
  - Mongodb
- ✔ **Framework**
  - BOOTSTRAP
- ✔ **IBM Cloud**

⚙ Soft Skills

Team leadership skill

Time management skill

Self-motivated skill

Critical thinking

🔤 Languages

English

Urdu

Hindi

Bengali

🧩 Hobbies

Outdoor Photography
Travel and Cultural Exploration
Volunteer Work

👤 Personal Details

- Address:- 65/Z Ram Krishna Road Rishra , Hooghly, West Bengal-712248
- DOB:- 18-05-2003
- Marital status:- Single

Career Objective

Passionate about coding and problem-solving, I aim to contribute innovative solutions to projects, while continually expanding my skill set in programming languages, frameworks, and emerging technologies.

🎓 Education

Advance Diploma
(IT Networking & Cloud Computing)
National Skill Training Institute (**NSTI)**
Howrah || India
2022-2024 (Present)

B.COM Honours(Accounting &Finance)
Goenka College of Commerce & B.A
University of Calcutta
2020 - 2023

Higher Secondary
Md Jan Higher Secondary School
West Bengal Board of Higher Secndary Education
Kolkata || India
2018-2020

Madhyamik
Fatema Girls High School
West Bengal Board of Secndary Education
Rishra || India
2018

Projects

➡ **Life Saviour:-**
Designed and developed a dynamic web application for a blood donation bank using HTML, CSS, JavaScript, and Bootstrap.

➡ **Expense Tracker:-**
An Expense Tracker to track daily expenses using MEAN STACK.

➡ **Laptop Price Predictor:-**
Developing a laptop price predictor using Python and Jupyter Notebook for data exploration, preprocessing, deployment.

➡ **Computer Lab:-**
Creating a computer lab network infrastructure using Cisco Packet Tracer for testing networking devices and connections.

➡ **IBM Watson Studio:-**
Developed laptop price predictor utilizing Python programming language in conjunction with IBM Watson services and Jupyter Notebook.

Accomplishment

➡ Achieved certificate from **CISCO** on Computer Network.

➡ Achieved **10+ badges** from IBM.
(Visit here - https://www.credly.com/earner/earned)

✦ **Linkedin Profile -** https://www.linkedin.com/in/nishat-perwez

✦ **Digital Profile -** https://nishu0111.github.io/portfolio.github.io/