WAQUAR HASEEB

Computer Science Engineering Student | Looking for full time oportunities

@ waquarhaseeb1999@gmail.com   📞 +91 7700873795   in linkedin.com/in/waquar-haseeb-3023b9170/   github.com/WaquarH

EDUCATION

BTech, Computer Science Engineering
Birsa Institute Of Technology,Sindri

📅 Aug 2018 – June 2022   📍 Dhanbad, India

- CGPA: 9.07 (upto present)

Senior Secondary High School -XII
Patna Muslim High School +2

📅 June 2016 – May 2018   📍 Patna, India

- Percentage: 77%

Secondary School -X
St. Aloysius High School

📅 2016   📍 Ranchi, India

- Percentage: 87.20%

EXPERIENCE

Summer + Winter Research Internship
IIT Kharagpur

📅 May 2020- Aug 2020 and Dec 2020 -Feb 2021

- Developed a neural network model for the prediction of the outcome of various business processes.
- dataset used: BPI challenge 2017
- Research Paper: Event-based failure prediction in distributed business processes
- Technologies: **neural networks, keras,tensorflow,matplotlib,numpy,pandas**

Web development Internship
DigiMonk , United Kingdom

📅 july 2021- present   📍 work from home

- Designing websites for the company
- Technologies: **bootstrap5,HTML,CSS,JS,php**

ACHIEVEMENTS

- 🏆 Global Rank 1 in python , Hackerrank
- 🏆 Earned badges from IBM for Machine Learning
- 🏆 Achieved 4x Contributor in Kaggle
- 🏆 National Top 1% in NSEP nad NSEC

SKILLS

Computer Languages: confident with **C,C++,python** tensorflow,keras,HTML/CSS/JS,SQL,JAVA, python-telegram-bot

Computer Science Skills : Data structure , Algorithm, Object-Oriented Programming Industrial Skills: Machine learning,Web development,communication and management skills

PROJECTS

Digit Recogniser
- A deep learning model to predict the handwritten digits.
- https://bit.ly/3AfxalG
- dataset used: mnist
- Main Technologies: **CNN,tensorflow,keras,LeNet**

Hackatron website
- Website for Hackathon of Our College
- https://hackatron.hnccbits.com/
- role: frontend development
- Main Technologies: **HTML,CSS,Bootstrap,Some JS**

POSITIONS

Technical Head
Hackathon and Coding Club, BIT Sindri
📅

- Serving as Technical Head for Machine Learning Section of official coding club of BIT Sindri

Campus Ambassador
Interviewbit coding platform
📅

- Served as Campus Ambassdor for interviewbit coding platform for our college BIT Sindri

HOBBIES INTERESTS

- Solving Puzzles
- Writing Poetry and Shayari
- Beat Boxing