Muntazir mehdi

Making Sure that I am ready for Tommorow

Panipat G T Road, Haryana 132102

muntiwani@gmail.com

+91 95965 93993

My versatility helps me to adapt in every environment
Gain Knowledge of Different Fields
Blockchain and Network Security are the main Interests

Willing to relocate to: Delhi, Delhi - Gurgaon, Haryana - Noida, Uttar Pradesh

Personal Details

Date of Birth: 2003-03-05

Work Experience

Project Developer

Tad Udyog Pvt Ltd - New Delhi, Delhi
May 2022 to May 2022

Helped their team to develop project for National Toycathon 2022 physical edition

Education

Bachelor's in Information Technology

Panipat Institute of Engineering Technology - Samalkha, Haryana
August 2019 to Present

Higher Secondary(12th Pass) in PCM

Government Boys Higher Secondary school - Badgam, Jammu and Kashmir
November 2017 to October 2018

Secondary(10th Pass) in General

Al-Asma Educational Institute - Badgam, Jammu and Kashmir
November 2015 to October 2016

Skills / IT Skills

- Python (2 years)
- Web Development (1 year)
- Circuit Design (1 year)
- Matlab (Less than 1 year)

- Linux (1 year)
- Microsoft Office (2 years)
- Microsoft Excel (1 year)
- Microsoft PowerPoint (1 year)
- JavaScript
- HTML5
- Cyber Security (1 year)
- Kali Linux (1 year)
- computer network
- Solidity
- Blockchain (1 year)

Languages

- English - Fluent
- Hindi - Expert
- Urdu - Expert
- Kashmiri - Native

Online Profile

https://www.linkedin.com/in/muntazir-mehdi-b94657139

Awards / Achievements

2nd Position in Inter College Project Demonstration
April 2022

Project Based on Home automation using IOT AND NodeMCU

Ambassador Of AICTE IDEA LAB
January 2022

Appointed as an Ambassador of AICTE IDEA LAB

Consolation price in Project Expo 2022
May 2022

Project on smart ground water harvesting to save from unwanted usage

Certificate Of Appreciation
December 2022

Secured 2nd Position in Technovation at PIET Panipat

1st Position Hackpiet CTF-Event
April 2023

3rd Position in National Innovation Challenge
December 2022

2nd Position in Technovation
December 2022

Secured 2nd position in internal hackathon for National innovation Challenge

3rd Position in National Innovation Challenge
December 2022

3rd position in National Innovation Challenge

Certifications and Licenses

Web Technology
June 2020 to Present

Completed Industrial training on Web Technology from Panipat Institute of Engineering Technology

Python Programming
September 2021 to Present

Completed Traning on Python Technology from Panipat Institute of Engineering Technology

Coordinator for National Toycathon physical edition 2022
May 2022 to Present

Contributed as a Technical Student Coordinator for Toycathon 2022 physical edition

Certificate of Merit
May 2022 to Present

Won consolation price in Project Expo-2022 on National Technology Day at Panipat Institute of Engineering Technology

Certificate of Participation
May 2022 to Present

Participated in Project Expo-2022 on National Technology Day at Panipat Institute of Engineering Technology

Certificate of Participation
December 2021 to Present

Participated in Hardware project Demonstration at Panipat Institute of Engineering Technology

Certificate of Traning at AICTE IDEA LAB
December 2021 to Present

Completed the 40hours of AICTE IDEA LAB skilling programme:
3-D printing and scanning
Designing and fabrication of PCB
CNC wood router Practice
Laser Cutter Practice
Arduino Based System Design

IOT

Certificate of Traning at AICTE IDEA LAB
March 2022 to Present

Trained the new batch of students in AICTE IDEA LAB skilling programme:
3-D printing and scanning
Designing and fabrication of PCB
CNC wood router Practice
Laser Cutter Practice
Arduino Based System Design
IOT

Certificate of Excellence
April 2022 to Present

Won 2nd price in Inter-College Project Demonstration

Certificate of Appreciation
May 2022 to Present

Contributed as a Student Coordinator of Project Expo - 2022 on National Technology Day at Panipat Institute of Engineering Technology

Certificate of Traning at AICTE IDEA LAB
January 2022 to Present

Trained the new batch of students in AICTE IDEA LAB skilling programme:
3-D printing and scanning
Designing and fabrication of PCB
CNC wood router Practice
Laser Cutter Practice
Arduino Based System Design
IOT

Certificate of Traning at AICTE IDEA LAB
April 2022 to Present

Trained the new batch of students in AICTE IDEA LAB skilling programme:
3-D printing and scanning
Designing and fabrication of PCB
CNC wood router Practice
Laser Cutter Practice
Arduino Based System Design
IOT

Ethereum and Solidity: The Complete Developer's Guide
November 2022 to Present

Successfully completed the course Ethereum and Solidity: The Complete Developer's Guide on 11/28/2022 as taught by Stephen Grider on Udemy

Projects / Papers Presented

Smart Home
January 2022

A project based on home automation using IOT AND NodeMCU

Smart Ground Water Harvesting
May 2022

A complete solution of ground water harvesting for our college to minimise the wastage of ground water for unnecessary usage using IOT

Smart Plant
April 2022

A Smart plant that uses different sensors and IOT to measure its PH level , Moisture level, Temperature using IOT

Best-Bin
May 2022

A smart dustbin that measures its level of trash and notifies the home owner of all the details using IOT

Smart Bulb
April 2022

Touch Sensor enabled light buld ... designed using 3d printer and Fabricated its PCB

Colour Mixer
March 2022

A circuit that uses variables to form a color using 3 basic colors Red Green and Blue . Designed and Fabricated its PCB at AICTE IDEA LAB

Additional Information

Got Appreciation Certificate from Tad Udyog Pvt Ltd for helping them to develop their project for National Toycathon physical edition 2022