



HIMANSHU BRINDABAN SAHA

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[LinkedIn](#) | [GitHub](#) | [Instagram](#)

Vision: To live a happy & Fulfilling life, Exercising Professional, Financial & Personal Independence.

Mission: I am driven to learn about Cybersecurity and the Functionalities of Computer Networks & Systems.

Aspiring for a Job role in Cybersecurity Domain

Skills

SQL · Troubleshooting · Technical Support · Microsoft SQL Server · MySQL · Virtual Private Network (VPN) · SQLyog · Computer Networking · Continuous Improvement · Microsoft Office · Technical Documentation · Electronic Medical Records (EMR)

Certifications & Training

Offensive Security Learn Fundamentals

PRESENT, Remote

Certified Ethical Hacker V10 - COA EC Council (iWeek) - [557928](#)

May 2019, Remote

Ethical Hacking - Atlanta Computer Institute, Sadar, Nagpur -

[NGP/2016/5011](#)

Oct 2016, In Institute

Hardware, Machine Repairing & Networking - Atlanta Computer

Institute, Sadar, Nagpur - [NGP/2016/5010](#)

Sept 2016, In Institute

Oracle DBMS - Atlanta Computer Institute, Sadar, Nagpur -

[NGP/2016/5009](#)

Feb 2016, In Institute

Experience

eClinicalWorks India Pvt. Ltd. / Technical Support Engineer

Jul 2022 - PRESENT, Ahmedabad, Gujarat, India ; Hybrid

-B2B Customer facing role.

-Bug/Enhancement Reporting.

-Backend & Database Troubleshooting.

Career Elevators / Talent Acquisition Intern

May 2022 - Jun 2022, Remote

Shortlisting for various JDs and to take Telephonic Interviews.

Skills: Microsoft Excel · Microsoft Office · Recruitment Cycle

Education

S.B. Jain Institute of Technology, Management & Research

/ Bachelor of Engineering - Information Technology

June 2018 - June 2022, Nagpur, Maharashtra, India

Aggregate Percentage: 73.02% - [2019109142850](#)

Academic Details

Nagpur, Maharashtra, India

10th – CBSE – 8 CGPA(74 %) - 2016 - [M615068330052](#)

12th – MSBSHSE – PCM – 58.46 % - 2018 - [N048308](#)

Projects

Development of Water Pollution Monitoring System - Embedded Systems & Robotics

Academic Project - Major Project - August 2021 – April 2022

<https://github.com/MasterSaha/Development-of-Water-Pollution-Monitoring-System>

Mine Surroundings Analyser - Using Z-Score Analysis - Embedded Systems & IoT

Academic Project - Mini Project - Mar 2021 - Apr 2021

<https://github.com/MasterSaha/Mine-Surroundings-Analyzer>

Saur Urja Vehicle Challenge 2020 - Team ZMR

Sep 2019 - Mar 2020

Team ZMR Solar vehicle, Worked as a programmer for Arduino related operations of the solar vehicle. The team participated in the Saur Urja vehicle challenge 2020.

Languages Known

Hindi, English – Written & Spoken Proficiency

Bangla/Bengali, Marathi – Spoken Proficiency Only

Work Preferences

Location: Work from Home or Nagpur, Maharashtra

Time: Flexible & Night shift