

Yogesh Tiwari

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Education

Indian Institute of Technology, Dhanbad

July 2024 – Present

Master of Business Administration – Business Analytics

Indian Institute of Information Technology, Guwahati

Dec 2020 – June 2024

Bachelors of Technology, Computer Science and Engineering

CPI: 8.55/10

Bhagat Public School, Kota

2018 – 2020

AISSCE(All India Senior School Certificate Examination) 2020

Percentage: 93.6%

Sun International School, Jhansi

2016 – 2018

AISSE(All India Secondary School Examination) 2018

Percentage: 93.6%

Coursework and Skills

Data Structures, Algorithms, Machine Learning, Operating System, Object-Oriented Programming (OOPs), Database Management Systems, SaaS platforms, Artificial Intelligence, Cloud Computing, Data Analysis, Data Visualization, Process Optimization, Agile methodologies, Project Management, Market Research

Experience

Training and Placement Cell, DMSIE IIT (ISM) Dhanbad

Aug 2024 – Present

Student Internship Representative

- Interacting with the campus recruiters, relationship maintenance with the existing recruitment partners, leading a team of 6, On-boarding companies for Internships and placements.

E-Cell IIIT Guwahati

Jan 2021 – Apr 2024

Member Public and Corporate Relations

- Contacted and made connections with founders, entrepreneurs, managers and other students for expansion of network. Reached out to a number of people for conduction of major events like Mega Talk Show , TedX.

GeeksforGeeks

Jun 2021 – Apr 2022

Campus Ambassador

- Was the face of GeeksforGeeks in my institute, and helped in the expansion of their network, conduction and promotion of their events.

Projects

Student Management System – Software project developed using Node.js, JavaScript, HTML, CSS, and MySQL.

It handles registration, course selection, result publication, and notifications.

Loan Eligibility Project – Loan eligibility prediction app with 11 labels. Frontend: HTML, CSS, JS. Backend: Flask.

Used six ML models; logistic regression yielded the highest accuracy.

Technical Skills

Languages:C, C++, JavaScript, Python

Databases:MongoDB, SQL

Software & Tools: Amazon Web Services(AWS), Git, GitHub, Power BI, Canva, Microsoft Office Suite

Achievements

- Secured **Global Rank-779** in Codegoda 2022 organised by Agoda out of 49.5k registered participants.
- Tink-A-Thon(IIITG Hackathon):** Secured third position.
- Hack4Earth(IIITG Hackathon)** Secured second position

Positions of Responsibility

ENTROPY: Annual Technical Fest, IIITG

Oct 2022 – Jan 2023

Sponsors and Finance Team Head

- Successfully led the Entropy team, securing sponsorships, orchestrating events, creating a budget of over 3L INR, and engaging participants from diverse Guwahati institutes.

YUVAAN Annual Cultural Festival, IIITG

Dec 2022 – Mar 2023

Core Team Member

- Enhanced event success through strategic financial oversight, impactful sponsor relationships, and seamless execution of diverse activities.