



Your Name

Roll No.:XXXXXX

Your Course

Mathematics and Computing

Indian Institute Of Technology, Patna

+91-8252xxxxxxx

youremail@email.com

officialemail@iitp.ac.in

Github | Website

linkedin.com/in/linkedinuser

EDUCATION

Degree/Certificate	Institute/Board	CGPA/Percentage	Year
M.Tech. (MnC)	Indian Institute of Technology, Kanpur	10.0 (Current)	2021-Present
B.Tech. (CSE)	Institute of Engineering and Management, Madras	10.00	2016-2020
Senior Secondary	CBSE Board	100.0%	2015
Secondary	CBSE Board	100.5%	2014

EXPERIENCE

- Tata Consultancy Services** Aug 2019 - Nov. 2020
Assistant System Engineer Kolkata
 - Managed ETL process for reporting purposes in a team of 4, improved PL/SQL packages for faster and consistent data flow. Reduced month-end activity time by 10hrs, created Alteryx Workflows for Data analysis and validations.
 - Developed a plugin that simplified the debugging process by differentiating log messages with a different colour that helped the support team while investigating incidents.
- Thinking Stack Inc.** Dec. 2018 - Jan. 2019
Full Stack Developer Intern Bengaluru, India
 - Developed web app using ReactJS and deployed the app to AWS EC2 using Docker.
 - Made website mobile-friendly and increased Google web dev score by 50 points.

PROJECTS

- Project Tracker** Feb. 2022
Developed progress tracker for clients to track payments, progress, meetings.
 - Tools & technologies used:** NextJs/ReactJS, Strapi/Node, Tailwind/CSS
- What To Watch Next** Dec. 2021 - Jan. 2022
Content based Movie Recommendation system that recommends 5 other movie based on a given movie. Live Url | Github
- Kisan Mitra(SIH 2019)** Feb. 2019 - Mar. 2019
Web Portal for Ministry of Agriculture to view the predicted crop yield data in geo-refrenced map. Github
 - Tools & technologies used:** QGIS, Java, HTML, CSS, JS, ChartistJS
 - Created APIs to fetch crop production data and displayed them into Geo-refrenced Map.

KEY COURSES TAKEN

- Data Structure, Algorithms, DBMS, Machine Learning, Artificial Intelligence, Web Services, Operating System

TECHNICAL SKILLS

- Programming:** C/C++, Python, R, JavaScript, SQL
- Tools & OS:** Git, Jupyter Notebook, Google Colab, Linux, Windows
- Libraries/Frameworks:** Pandas, Numpy, scikit-learn, JQuery
- Web Skills:** HTML/CSS/JS, ReactJS/NextJS

POSITIONS OF RESPONSIBILITY

- Assistant Head Coordinator,** Training & Placement Cell, IIT Patna Present
- General Secretary,** Nexus Coding Club, IEM Kolkata Apr. 2018 - Apr. 2019

ACHIEVEMENTS

- Secured 1st Position** Smart India Hackathon, MHRD, Government of India. Won prize of 1Lakh INR. 2019
- Winner** Web Designing Competition(URECKON'18) organized by University of Engineering & Management, ISRO 2018
- Github Arctic Code Vault Contributor** Contributed code to several repositories in the 2020 GitHub Archive Program 2020

CERTIFICATIONS

- Datacamp Certification on Introduction to R
- NPTEL Certification on Database Management System
- Internshala Certification on Web Developmet