

NEHA KUMARI

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Portfolio neha

LinkedIn

ACADEMIC QULIFICATION

Year	Degree/Certificate	Degree/Certificate	Pct/%
2020-2024	B.Tech(Information Technology)	RCC Institute Of Information Technology	87.8%
2017-2019	Class 12 th (JAC)	Govt. girl +2 high school Bariatu Ranchi	67.6%
2017	Class 10 th (CBSE)	Jawahar Navodaya Vidyalaya Deoghar	89.3%

INTERNSHIP/TRANNING

Web Development Training | National Institute Of Industrial Training | [Certificate](#)

2023 – August 2023

Key Responsibilities: -

- Developed and deployed web pages using Scripting languages, including JavaScript, HTML and CSS as part of web development training
- Designed and implement diverse small-scale projects such as an E-Commerce Website, Temperature Conversion Tool, and Typing Speed Assessment Application

Web Development Intern (Remote) | Info AidTech

June 2023-july 2023

Key Responsibilities: -

- Partnered with the UX/UI design team to integrate user-centered design principles, optimizing website functionality and enhancing overall user experience (UX).
- Collaborated with cross-functional teams to architect and develop responsive, aesthetically pleasing websites using HTML5, CSS3, and JavaScript (ES6+)

PROJECT

WEATHER FORECAST WEBSITE | [Source code](#) | [Website Link](#)

- Prepared a web application that delivers real-time weather forecasts based on user-inputted location data.
- Tech-Stack: Node JS, Express, Bootstrap, JavaScript, CSS, HTML, Weather-API.

BRAIN TUMOR DETECTION USING MULTI-MODEL INFORMATION | [Source Code](#)

- Completed a brain tumor detection model using CNNs, leveraging Kera's and TensorFlow to classify MRI images with 95% accuracy.
- Design and deployed a real-time predictive analytics system for detecting tumor presence, integrating computer vision techniques to provide acceptable results.

PORTFOLIO WEBSITE | [Source Code](#) | [Link](#)

- Designed a fully responsive web project that integrates comprehensive academic insights and achievements, enhancing user engagement by 40% through visually appealing layouts and intuitive navigation features across all devices
- It showcases multiple projects focused on web development and machine learning, with models achieving up to 90% accuracy.

TECHNICAL SKILLS

HTML, CSS, JavaScript, Node JS, Express JS, React JS, Bootstrap.	Material UI , Git, NumPy , Scikit Learn ,Matplotlib.	Java , C++, Python , SQL
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RELEVANT COURSES

Software Engineering	Database Management System(DBMS)	Cyber Security
Object Oriented Programming	Computer Network	Internet Technology
Artificial Intelligence	Distributed System	Cryptography & Network Security
Operating System	Data Warehousing &Data Mining	Design & Analys

POSITIONS OF RESPONSIBILITY

- NSS Club Member:** - Help underprivileged children by distributing food, clothing, books and other basic necessities, a Contribution that has been ongoing for the past three years.
- Code Club Member:-** Actively engaged in college code club activity , contributing to software development project, hackathons, and peer-learning initiatives . Led technical workshops on algorithms and full-stack web development, while organizing competitive programming contests to enhance team collaboration and problem-solving skills.

SOFT SKILLS

- ❖ Leadership & Strategic Planning
- ❖ Cross-Functional Team Collaboration
- ❖ Rapid Learning & Knowledge Acquisition
- ❖ Innovative & Creative Thinking