



CONTACT

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LOCATION
Rayagada , Odisha ,India

LINKEDIN
<https://www.linkedin.com/in/neha-kumari-singh-89385a24b>

EDUCATION

2022-2026
GOVERNMENT COLLEGE OF
ENGINEERING KALAHANDI
Bachelor of Technology in
Computer Science And
Engineering
Cgpa: 8.80

2020-2022
CENTURION PUBLIC SCHOOL
+2 Science , CBSE
Percentage:90.1%

2005-2020
NEW LIFE ENGLISH MEDIUM
SCHOOL
Matriculation, ICSE
Percentage:84%

NEHA KUMARISINGH

PROFILE

I am a passionate and motivated Full Stack Developer with a keen interest in the ever-evolving world of technology. With a solid understanding of Java, Python, C programming, MySQL, and Data Structures, I bring dedication and a strong work ethic to every project. My academic and personal projects have helped me develop strong problem-solving skills and an eye for detail. I thrive in collaborative environments and am eager to contribute to innovative solutions while continuously enhancing my technical abilities.

PROJECTS

DENTAL WEBSITE:

I have created a Dental Website using HTML, CSS, and JavaScript which is visually attractive as well as responsive. Here is the link <https://nehakumarisinghdental.netlify.app>

NOTE-TAKING WEBSITE:

It is the full-stack project which is based on a serverless module where backend is on AWS and frontend is in React where user will able to create it's own note or file. Here is the link <https://neha-notes-app.netlify.app>

EXPERIENCE

Full Stack Developer Intern | Intelligent Cloud Application

June 2024 – August 2024

- Contributed to the development and enhancement of web applications, focusing on both front-end and back-end technologies.
- Gained hands-on experience with JavaScript, HTML, CSS, and server-side technologies, including database management and API integration.
- Assisted in implementing new features and optimizing existing ones, improving user experience and application performance.
- Collaborated with cross-functional teams to troubleshoot and resolve issues, ensuring timely delivery of project milestones.

AI-ML Virtual Intern | Eduskills

April 2024 – June 2024

Gained practical experience in AI and machine learning concepts through hands-on projects and industry-relevant tools.