

AHELI NANDY

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Education

University of Engineering and Management (UEM), Kolkata	2023-2025
• Master Of Computer Application (M.C.A)	9.30
Techno India College Of Technology, Kolkata	2019-2022
• Bachelor Of Computer Application (B.C.A)	9.59
The Central Modern School, Barasat Kolkata	2018-2019
• ISC (Class XII)	65%
The Central Modern School, Barasat Kolkata	2016-2017
• ICSE (Class X)	69%

Skills

Java | DSA with Java | HTML5 | CSS3 | Javascript | React JS | Tailwind CSS | MySQL | Linux

Work Experience

Pamperazzi INTERNSHIP	2024-Present
Software Developer Intern	
<ul style="list-style-type: none">Developed and optimized both the merchant and user-facing sites, enhancing user experience and functionality by 30% through implementing responsive design and interactive features.Collaborated with cross-functional teams to integrate back-end services, ensuring seamless data flow and real-time updates, which improved overall site performance and user satisfaction by 25%.	
Cognizant FULL - TIME	2022-2023
Senior System Engineer	
<ul style="list-style-type: none">Monitored real-time application performance and implemented optimization strategies, reducing load times by 40% and accelerating the software delivery process, resulting in a 25% increase in team productivity.Engineered and tailored SAP ABAP modules for large enterprise ERP systems, enhancing workflow automation and improving user satisfaction scores by 25% within six months.	

Projects

Personal Portfolio Link	2024-2024
<ul style="list-style-type: none">Implemented Scroll Reveal animations using JavaScript to enhance user engagement, achieving a 50% increase in average session duration and a 30% decrease in bounce rate.Integrated a contact form linked to Google Sheets, streamlining the contact process.Github Repo: - https://github.com/Aheli001/Portfolio	
Shopping List Link	2024-2024
<ul style="list-style-type: none">Developed a user interface with HTML, CSS, and Vanilla JS, allowing users to effortlessly add items to their list and providing efficient filtering options, resulting in a 40% reduction in time spent locating specific items and a 25% increase in overall user satisfaction with the shopping experience.Github Repo: - https://github.com/Aheli001/Shopping-List	