

NARENDRA BABU

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EDUCATION

The National Institute of Engineering, Mysore <i>Bachelor of Engineering in Information Science And Engineering</i>	CGPA: 8.05 2025
Sri Chaitanya Pu College,Bengaluru <i>Grade: XII</i>	93.8% 2021
Leaders International School, Gauribidanur, Chikkaballapur <i>Grade: X</i>	83.8% 2019

EXPERIENCE

Hashedin By Deloitte <i>SDE Intern</i>	Feb, 2025 – Present Bengaluru
<ul style="list-style-type: none">Developed a .NET Core blogging platform with secure CRUD APIs, integrated role management, and post/comment moderation using FluentValidation.Designed and deployed a Node.js + Express backend with MongoDB, building RESTful services, schema models, and middleware-based validations.Leveraged LangGraph to auto-generate Angular components from SRS documents, integrating LLMs for UI generation, testing, and refinement.Built SOCIO, a Spring Boot + Angular social platform featuring JWT auth, user-group interaction, and post sharing with role-based access.	

PROJECTS

QR Code Generator / <i>HTML5, CSS3, JavaScript, Node.js, Express.js</i> <ul style="list-style-type: none">Developed a web application that generates QR codes from user-input URLs using the qrcode npm package and Express.js for backend processing.Implemented real-time display of generated QR codes on the user interface and provided functionality for users to download and save the QR codes as images.Utilized HTML5, CSS3, and JavaScript to create a responsive and user-friendly interface for seamless interaction.
Online Book Store / <i>Java, HTML, CSS, JavaScript, Java Servlet, MySQL</i> <ul style="list-style-type: none">Created a comprehensive e-commerce application for book purchases and returns, integrating Java, Java Servlets, and MySQL.Implemented secure login and signup flows for both user and admin modules, ensuring data protection and role-based access.Enabled users to browse books by category and place dynamic orders, with data storage hosted on a Tomcat server.
Electric Bill System Database / <i>MySQL</i> <ul style="list-style-type: none">Designed and implemented a normalized schema for efficient electric bill tracking and management using MySQL.Managed customer and billing data through SQL CRUD operations, ensuring accurate and up-to-date records.Enhanced database design for efficient querying and timely monthly bill generation, improving utility management processes.

TECHNICAL SKILLS

Languages: Java,C, C++, HTML, CSS, JavaScript
Frameworks: Node.js,Express.js, SpringBoot
Developer Tools: Git, VS Code, Visual Studio
Databases: MySQL, MongoDB,PostgreSQL

POSITIONS OF RESPONSIBILITY

The Head of Coding Group of ISE Department, NIE Mysore <ul style="list-style-type: none">Organised many coding events in the college with total participation exceeding over 200.Provided 1:1 guidance to over 100 students.
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