

ANAND KUMAR

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Education

Galgotias University : B.Tech in Computer Science and Engineering	2024 – 2028
GPA :	
Intermediate(12th) Bihar School Examination Board	2022 – 2024
Percentage : 74/100	
Matric(10th) Bihar School Examination Board	2020 – 2022
Percentage : 80/100	

Projects

Habitual	Github
<ul style="list-style-type: none">Habitual is a modern habit and task tracker desktop application built with Java, JavaFX, and MySQL. It features a clean UI, habit streak tracking, statistics dashboard, reminders, password reset with security questions, and both dark and light modes. This project is designed to be a comprehensive example of a JavaFX application, suitable for learning, extension, and personal use.Tools Used: Java, JavaFX, and MySQL	
MetaLLiCS — Online Streaming Platform	Github
<ul style="list-style-type: none">MetaLLiCS is a modern online Music streaming platform designed to provide a smooth, fast, and engaging Listening experience. The platform focuses on clean UI, efficient performance, and an intuitive user flow inspired by popular Music applications. <p>This project demonstrates frontend development skills, UI design, and logical structuring of a streaming system.</p> <ul style="list-style-type: none">Tools Used: HTML, CSS, JavaScript, Java (Core Java + OOPs)	
ARCH : The Clothing Store	Github
<ul style="list-style-type: none">ARCH – The Clothing Store is a frontend web development project designed to showcase a modern, responsive clothing brand website. The project focuses on creating a clean user interface and smooth user experience for an online fashion store. User authentication system->Payment gateway integration->Backend and database connectivity->Admin panel for product managementTools Used: HTML, CSS, JavaScript, Firebase, Payment Integration Using Razorpay.	

Technical Skills

Skills: Object-Oriented Programming (OOPs), Data Structures and Algorithms (Java)
Programming Languages: C, C++, Java, Python, JavaScript
Web Development: HTML, CSS, JavaScript, React.js, Payment Gateway Integration (Basic)
Databases: SQL, MySQL, Firebase
Tools and Software: Git, GitHub, Scilab, SolidWorks

Certificates

NPTEL : Earned a Design Thinking certification, demonstrating strong problem-solving, ideation, and user-centric design skills.	Certificate
Database Programming with SQL : Certified in Database Programming with SQL, focusing on effective data handling and query optimization.	Certificate
Mastering MySQL : Completed a certification in Mastering MySQL, gaining strong skills in database design, advanced SQL queries, joins, indexing, and data optimization.	Certificate