

Rituraj Kumar

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SUMMARY	Full Stack Developer Mobile App Developer B.Tech CSE (AI)
EDUCATION	B.Tech CSE (Artificial Intelligence) ABES Institute of Technology, AKTU 2023 – 2027
PROJECT	CLICK-CART (E-Commerce Web App)  Link : https://riturajkumarty.pythonanywhere.com/ <ul style="list-style-type: none">Developed a fully functional e-commerce website with product listing, cart management, and checkout system.Integrated payment gateway for secure online transactions.Built using HTML, CSS, JavaScript, Python, and Django for backend and frontend functionality.Implemented user authentication, product search, and order management features. Portfolio Website  Link : https://riturajkumardev.github.io/My-Portfolio/ <ul style="list-style-type: none">Designed and built a responsive portfolio website showcasing personal projects and achievements.Integrated smooth scrolling, animations, and responsive design for mobile and desktop.Hosted live using GitHub Pages.Tech Stack: HTML, CSS, JavaScript Focus Quest (Test App)  Link : https://github.com/RiturajKumarDev/Focus-Quest-Test-App <ul style="list-style-type: none">Auto MCQ from PDF: Instantly generate MCQs by uploading a PDF.Student Ranking: Leaderboard showing ranks of all students.Performance Tracking: See total correct, wrong, and accuracy percentage.Admin Panel: Manage PDFs, MCQs, tests, users, and overall performance.Tech Stack: XLM, Java, PdfOcr.
SKILLS	<ul style="list-style-type: none">Programming Languages: C, C++, Java, Kotlin, Python, JavaScriptData Structures & Algorithms: Proficient in C & C++Database: MySQL, Firebase, SQLiteWeb Technologies: HTML, CSS, JavaScript, XML, React.jsFrameworks: Django (Python), Android (Java/Kotlin)App Development: Android App Development (Java/Kotlin)Technologies: Git, GitHub, VS Code, Android StudioConcepts: OOPs, DSA, REST API, DBMS
ACHIEVEMENT	Code Chef(DSA) https://drive.google.com/file/d/1Rk47-wPlzB9MiE0v2o_EPxnvUW81RxBk/view?usp=drive_link Infosys(DBMS) https://drive.google.com/file/d/1sYAKNHdSu2Gvsxp3VJj6BR0aAltnSrk_/view?usp=drive_link International Hackathon (ABESIT) https://drive.google.com/file/d/1t9UAmc8qivFvgfQFqPsU4grUzqU9rWdx/view?usp=drive_link