

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/>

- 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/>

- 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>

- 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

- **Programming Languages:** C, C++, Java, Kotlin, Python, JavaScript
- **Data Structures & Algorithms:** Proficient in C & C++
- **Database:** MySQL, Firebase, SQLite
- **Web Technologies:** HTML, CSS, JavaScript, XML, React.js
- **Frameworks:** Django (Python), Android (Java/Kotlin)
- **App Development:** Android App Development (Java/Kotlin)
- **Technologies:** Git, GitHub, VS Code, Android Studio
- **Concepts:** 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