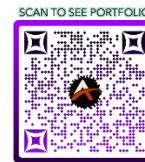# Ravi Ranjan Bhakt

📍 Kolkata, India · 📧 raviranjan.bhakt.com · 📞 +91-8697849351

OBJECTIVE

Ambitious and detail-oriented Computer Application major with a passion for technology and innovation. Seeking an opportunity to apply programming and analytical skills in a professional IT environment. Strong foundation in computer programming languages, a proactive learner, and a team player. Committed to continuous learning and contributing meaningfully to organizational success.

ADDRESS

Kolkata

PHONE

+91 8697849351

EMAIL

raviranjan.bhakt@gmail.com

🚀 PROJECTS

CHITCHAT-X – FULL-STACK REAL-TIME CHAT APP
Tech: React, Vite, Firebase (Auth & Realtime DB), TailwindCSS.

- OTP-based authentication & Google login.
- Real-time messaging with user search and responsive design.
- Profile update, status tracking, and chat preview features.
- Learned image handling post-deployment, route optimization with useLocation.

BOOKIFY – ONLINE BOOK SHARING & RENTING APP
Tech: React, Firebase, TailwindCSS, Firestore.

- Developed a platform where users can upload, rent, or borrow books.
- Integrated Firebase Auth and Firestore for secure login and real-time data sync.
- Built category browsing, favorite marking, and personal book collection features.
- Designed a responsive UI with TailwindCSS and reusable components; optimized Firestore DB and auth-based rendering.

EXPRIENCE

PHP and MYSQL Project   – DataSpace Academy (Internship)
Duration – 3 Months (Jan 2024 - Mar 2024)

- Successfully completed an internship project in PHP and MySQL.
- Gained hands-on experience in database management and backend development.

🛠 SKILLS & TOOLS

- **Frontend:** React.js, HTML5, CSS3, JavaScript ES6, TailwindCSS
- **Backend & DB:** Firebase (Auth, Firestore), MySQL , PHP
- **AI Tools Explored:** ChatGPT, DeepSeek, Pieces, Meta AI tools
- **Other:** Git/GitHub, Vite, Postman, Visual Studio Code, Figma

DSA with Java

- Practiced core **Data Structures**: Arrays, LinkedLists, Stacks, Queues, Trees, Graphs.
- Solved 150+ problems on platforms like **LeetCode**, **GFG**, and **HackerRank.**
- Strengthened **problem-solving** and **time-space complexity** analysis using Java.

🎓 EDUCATION

- **School:** Kendriya Vidyalaya No. 2 Ishapore (2008 - 2019)
  Marks obtained in Science: 80
  Marks obtained in Mathematics: 85
  Total Percentage:76.8%
- **School:** Kendriya Vidyalaya No. 2 Ishapore 2020- 2021
  Percentage obtained: 67.4%
- **College: Rishi Bankim Chandra College** 2021- 2024
  Computer Application (Hons)
  CGPA: 7.20