EDUCATION

Teerthanker Mahaveer University

Master of Computer Application

CGPA - 8.10

June 2025 — Moradabad, UP

Makhanial, Chaturvedi University

Post Graduation Diploma in Computer Application

CGPA - 8.03

June 2023 — Bhind, MP

LINKS

Github: O riyajain LinkedIn: in Riva Hackerrank: ▶ rivajain GeeksforGeeks: ▶ riyajain

SKILLS

PROGRAMMING

Language:

- \bullet Python \bullet TypeScript \bullet JavaScript
- \bullet HTML/CSS \bullet DSA

Database:

• MongoDB • MySQL • Postgres

Framework:

- \bullet ReactJs \bullet NodeJs \bullet ExpressJs
- \bullet Tailwind CSS \bullet Prisma \bullet Hono
- Cloudflare

Developer Tools:

- Visual Studio Code Replit
- Postman PyCharm

EXPERIENCE

SIYARAA EVOLUTIONS — Full Stack Developer

June 2023 - July 2023

Developed a web-based content management and resume builder application assigned by SIYARAA EVOLUTIONS, facilitating streamlined resume creation and content management.

Technologies: Node.js, React, MongoDB, HTML, CSS, Javascript, MUI, React-Query, Express.Js

Oasis Infobyte — Web Developer

May 2023 - June 2023

Developed a diverse range of web applications, including a blogging website and a weather app, showcasing proficiency in full-stack development.

Technologies: HTML, CSS, Javascript, Rapid API

PROJECTS

Tour Management Application

O LINK — MERN APPLICATION

• TravelWorld is a JavaScript-based booking platform offering seamless tour booking experiences on desktop and mobile. Utilizing React.js, Node.js, MongoDB, and more, it features user login, tour listings with images and descriptions, a search bar, responsive design, and profile updates, ensuring easy and secure tour bookings from anywhere.

Technologies: Reactjs, Nodejs, MongoDB, Mongoose, JWT, Cookies, Context API, ReactStrap, React-Hooks, React router v6

Blogging Website

O LINK — MERN APPLICATION

• Dynamic blogging website where users can seamlessly log in, upload, edit, and delete their blogs, along with posting images. The site showcases my proficiency in full-stack development, including authentication, CRUD operations, and image handling.

Technologies: Node.js, PostgresSQL, Hono, Cloudflare, TypeScript, Express.js, React.js, Prisma, VS Code.

SubTitle finder Application

OLINK — Web APPLICATION

• SubTitle finder Application leveraging API integration to fetch subtitles from various media genres such as movies, dramas, web series, TV series, and K-dramas. This project demonstrates my skills in API usage, data retrieval, and parsing for dynamic content extraction, showcasing my proficiency in frontend development.

Technologies: HTML, CSS, JavaScript, Online API, Rapid API

ACHIEVEMENTS

- 5 Star Coder on HackerRank
- Certified Frontend Developer (ReactJS) by HackerRank
- Participated in Smart India Hackathon(SIH)
- GeeksforGeeks programmer 1200+ problems solved

INTERESTS

- Web Development
- App Development
- Database
- DSA Problem Solving