

YUVRAJ GUPTA

FULL STACK DEVELOPER

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[Github](#)

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WORK EXPERIENCE

Digii (formerly CollPoll),
Bangalore, India

04/2024 - 12/2024

Product Engineer Intern

- **Dues Data Insights Dashboard:** Developed a dashboard functionality for the dues module using AngularJS and Java Springboot. Worked on creating Controllers, Service methods, DAO layers, Entities, DTOs to calculate and serve dynamic KPI data.
- **Receipts Configuration System:** Developed a full-stack functionality for receipts configuration, creating reusable AngularJS components for department wise receipt settings and backend logic to generate receipts based on different settings.
- **Revamped Programme Fee Module:** Redesigned the UI using AngularJS to enhance user experience and integrated batch processing for real-time fee structure changes.
- **Technology Transition to ReactJS:** Migrated legacy AngularJS pages to ReactJS for improved alignment with modern development standards. Redesigned interfaces for better user experience, incorporating reusable components (e.g., navigation, modals, search) and custom filters.

TECHNICAL SKILLS

- **Frontend:** HTML, CSS, JavaScript, Typescript, ReactJs, NextJs, Redux, AngularJs, Bootstrap, TailwindCss
- **Backend:** Core Java, Spring & Spring Boot, Node.js, Express.js
- **Database:** MongoDB, MySQL
- **Cloud Services:** AWS, Docker
- **Version Control:** Git, GitHub
- **Other:** RESTful APIs, Responsive Design, OOPs, Data Structures, Testing, Debugging

EDUCATION

Bachelor of Technology

Grade: 7.6

Srm Institute of Science & Technology,
Ghaziabad, Uttar Pradesh

Class XII

Grade: 81%

City Montessori School,
Lucknow, Uttar Pradesh

PROJECTS

- **Hotel Booking Website**
Hotel booking website crafted with MERN stack. Seamless UI using React, React Router, and Framer Motion. Node.js, Express, and MongoDB power the backend.
- **Blog Application**
This blog application features user authentication with login and register functionality, enabling secure access. Users can effortlessly create, edit, delete, and view posts,
- **Movie Application**
Dynamic frontend movie app which utilizes API calls to fetch and display trending content. Used Redux for state management, and advanced CSS for modern and appealing design.
- **Hangman Game**
The game features intricate logic and UI design. Players can guess words, with dynamic updates and interactions, providing an enjoyable and challenging gaming environment.