**{{Name}}**

[GitHub](https://github.com/a-n-u-p-01) ● [anupamtarai.2023@gmail.com](mailto:anupamtarai.2023@gmail.com) ● +91-6372299595

**{{Properties}}**

**{{Languages}}** – {{Java}} , JavaScript

**Frameworks** – Spring Boot, React.js, Tailwind CSS

**Databases** – MySQL, MongoDB

**Developer Tools** – Git, GitHub, IntelliJ IDEA, VS Code, Maven, Postman

**Soft Skill**– Problem solving, Debugging, Communication

**PROJECT EXPERIENCE**

**Event Management System** | [GitHub Repository](https://github.com/a-n-u-p-01/event-managment-frontend)

* Implemented secure user authentication using **Spring Security** with **JWT** and **Google Authentication**.
* Developed an intuitive dashboard for event organizers to create and manage events, including ticketing and attendee tracking.
* Implemented a search {{functionality}} for users to find upcoming events and a ticketing system for event registration and purchases.
* Developed dynamic discussion spaces using **{{Web-Socket}}** for real-time interaction and feedback during events.
* Technology used- React Js, Tailwind css, Spring Boot, Spring Security, Spring Data, MySQL, Web Socket.

**{{Journal Application}}** | [GitHub Repository](https://github.com/a-n-u-p-01/Journal-Rest-API)

* Implemented Spring Security for {{authentication with}} role-based authorization for users and admins.
* Developed endpoints for user can manage their daily journals and store in database.
* Created admin endpoints for user management while ensuring privacy.
* Technology used- Spring Boot, Spring Data, MongoDB, Spring Security.

**Job Posting Application** | [GitHub Repository](https://github.com/a-n-u-p-01/Job-Post-Rest-API)

* Implemented secure user authentication with role-based authorization for job seekers and HR.
* Developed endpoints to manage job postings, user applications, and company profiles, allowing users to submit resumes, track application progress, and provide feedback.
* Technology used- Spring Boot, Spring Data, H2 Database, Spring Security.

**{{WORK EXPERIENCE}}**

**Backend Developer Java Spring Boot Intern** {{Aug 2024 - Oct 2024}}

Numeroalpha LLP (Bangalore, India)

* Developed and maintained server-side logic and databases using Spring Boot, enhancing application performance and scalability.
* Utilized Spring Batch to process data in chunks, handling over 10,000 records efficiently.
* Participated in code reviews and troubleshooting to enhance application quality.

**EDUCATION**

**Veer Surendra Sai University of {{Technology}}** 2022– 2024

Master of Computer Applications | **8.24 CGPA(3rd semester)**

**{{Prananath}} Autonomous College** 2019– 2022

Bachelor of Science in Physics | **{{77%*}}***

**Navajyoti Science Higher Secondary School** 2017– 2019

Intermediate of Science | **78%**