

# Ujjwal Kumar

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## EDUCATION

- IIMT College of Engineering** Gr. Noida, India
  - Bachelor of Technology - Computer Science; GPA: 8.05* *August 2018 - July 2022*
  - Courses: Operating Systems, Data Structures, Analysis Of Algorithms, Databases*

## SKILLS SUMMARY

- Languages:** JavaScript, JAVA, ES6
- Frameworks:** ReactJS, Serverless, NodeJS, Spring
- Tools:** AWS Lambda, Docker, GIT, PostgreSQL, DynamoDB, Mongoose, Postman, Webpack
- Platforms:** Web, Windows, Arduino, Raspberry, AWS
- Soft Skills:** Leadership, Event Management, Writing, Public Speaking, Time Management

## EXPERIENCE

- Epam Systems** Hyderabad
  - Junior Software Engineer (Full-time)* *July 2022 - present*
    - Metaverse POC:** Worked on a metaverse POC using Unity 3D, demonstrating creativity and ability to learn new technologies.
    - Endpoints for POC:** Developed a notification service using serverless architecture and AWS Lambda, showcasing knowledge in cloud computing and serverless technology.
    - Flutter :** Receiving training on Flutter, a cross-platform mobile development framework, to stay up-to-date with the latest technology trends.
- Epam Systems** Hyderabad
  - Intern* *Jan 2022 - Jun 2022*
    - Training Course - Create MovieDb using ReactJS:** Created website that act a MovieDb using React, Redux.
    - Design Principle Training:** Completed training on design principles including SOLID, DRY, KISS, and design patterns to develop clean, maintainable, and scalable software solutions.
    - Impact:** Applied these principles in real-world projects, resulting in more efficient and streamlined code, reduced technical debt, and improved team collaboration.

## PROJECTS

- Notification Service**
  - POC*
    - Email Service to User:** Developed a notification service using serverless architecture and AWS Lambda, showcasing knowledge in cloud computing and serverless technology.
    - Endpoints using Serverless architecture:** Developed custom endpoints for AWS Lambda functions, utilizing Amazon API Gateway to provide a secure and streamlined interface for users to subscribe to notifications.
    - AWS SES :** Configured Nodemailer transport to work seamlessly with AWS SES
- Book Sell**
  - Personal Project, Spring*
    - Ecommerce Feature:** An online store that allows users to browse books, search for books, add books to their shopping cart, and purchase books.
    - Search Filters , security:** User authentication and authorization using spring security
    - Payment gateway:** Checkout functionality with payment integration using a payment gateway API.
- Campus Comrade**
  - College Major Project*
    - Quora Like App:** Developed a Quora-like web application using React JS, Redux, and Firebase, providing students and faculty with a platform to ask and answer questions related to their courses and academics
    - Firebase:** Implemented realtime data synchronization and user authentication features using Firebase, ensuring a seamless and secure user experience.

## HONORS AND AWARDS

- First ranked in College Coding Competition - November 2020
- Solved 1000+ questions on various Coding Platforms .
- Ranked 5 in College on GeeksForGeeks Platform.