

ANANTA KUMARI

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Skills

Programming Languages	:	Java, JavaScript, Python, C++, Kotlin
Frontend	:	HTML, CSS, Bootstrap, React.js, Tailwind CSS
Backend	:	SpringBoot, Node.js, Express.js, Django
Database	:	MySQL, MongoDB
Tools/Platforms	:	Git, Android Studio
Interpersonal Skills	:	Communication, Leadership, Teamwork, Active Learner, Conflict resolution

Training

GeeksForGeeks [Certificate]	:	Learnt advance DSA concepts.
Programming Pathshala	:	Training on fundamentals of DSA and participated in competitive programming.

Projects

My Coffee Day – Real-Time Coffee Store | [Live Link](#)

July 2025

React.js, Express.js, Node.js, MongoDB, JWT, Bcrypt, NLP

- Traditional coffee stores often lack **personalized digital experiences**, **secure online transactions**, and **real-time customer engagement** features, resulting in reduced convenience and customer satisfaction
- Real-Time Shopping Experience:** Implemented **live cart updates**, **advanced product filters**, and **seamless checkout** to enhance user convenience and speed
- Secure Authentication & Data Protection:** Integrated **JWT-based authentication** and **bcrypt hashing** to ensure **safe user login and transaction handling**
- Scalable Architecture:** Designed the application with a **decoupled frontend-backend setup** to ensure **scalability and smooth feature enhancements**
- AI Chatbot Integration:** Added an **NLP-powered chatbot** to deliver **automated product support** and guide customers

Talksy – Real-Time Messaging Platform | [Live Link](#)

March 2025

React.js, Express.js, Node.js, MongoDB, WebSocket, Socket.io, JWT

- Real-Time Messaging:** Built a **responsive chat application** with **instant message delivery** powered by **WebSockets** and **Socket.io** to ensure seamless, low-latency communication
- Secure User Sessions:** Implemented **JWT-based authentication** and **token handling** to provide **stateless, secure access control** across sessions
- Reliable Delivery & Event Handling:** Engineered **real-time socket events** for **message delivery**, **read receipts**, **typing indicators**, and **user presence tracking**
- Modular Frontend-Backend Design:** Followed a **decoupled architecture** for **scalability**, enabling smooth features.

Certificates

Node.js(Intermediate) [HackerRank]	Sept 2025
Frontend Developer(React) [HackerRank]	Aug 2025
Cloud Computing [NPTEL]	Jul 2024

Achievements

- Solved **750+ problems** on different platforms like **LeetCode**, **Hackerank**, **GeeksForGeeks**. | [Link](#)
- Recognized as a “**Bright star of tech brilliance**” at **Hack-Vega** the **nationwide hackathon**. | [Link](#)
- Achieved 5 star** in Hacker-Rank **Java** and **C++** and **3 star** in Hacker-Rank **Python**. | [Link](#)

Education

Lovely Professional University <i>Bachelor of Technology – Computer Science and Engineering; CGPA: 7.95</i>	Punjab, India 2022-Present
A.S Krishna Niketan <i>Intermediate; Percentage: 72.4%</i>	Patna, Bihar 2019-2020
Shivam Convent <i>Matriculation; Percentage: 90%</i>	Patna, Bihar 2017-2018