Ananta Kumari

[**Linkedin:**](https://www.linkedin.com/in/ananta-kumari0405/)linkedin.com/in/ananta-kumari0405/ **Email:** [kumariananta01@gmail.com](mailto:mahekagarwal9861@gmail.com)

[**Github:**](https://github.com/anantakumari04)github.com/anantakumari04 **Mobile:** +91-7646-040-231

[**Codolio:**](https://codolio.com/profile/ananta_04)codolio.com/profile/ananta\_04

# Skills

**Programming Languages :** Java, JavaScript, Python, C++, Kotlin, C

**Tools & Technologies :** HTML5, CSS, Bootstrap, Node.js, Express.js, React.js, Android Studio, Git

**Database :** MySQL, MongoDb

**Interpersonal Skills :** Leadership, Teamwork, Time management, Conflict resolution

# Training

**GeeksForGeeks :** Learnt advance DSA concepts.

**Programming Pathshala :** Training on fundamentals of DSA and participated in competitive programming.

# Projects

## [My Coffee Day [Real-Time coffee store]](https://cafe-frontend-sooty.vercel.app/) July 2025

* Developed website with real-time cart, product filters, and checkout flow.
* 100% secured user data transaction and management using **JWT-based authentication** and session handling.
* Enabled faster product/order management via a custom admin dashboard.
* **Tech: React.js, Express.js, Node.js, MongoDB**

## [Chat-App [Enhanced user engagement and facilitate messaging]](https://chitchat-6nat.onrender.com/) March 2025

* Developed a **real-time**, responsive chat application.
* Achieved secure user session flow using **JWT-based authentication** and token handling.
* Enabled a reliable instant message delivery using **WebSockets** and real-time socket events
* **Tech: ReactJs, ExpressJs, Node.js, MongoDB**

## [GeoHousing MIS [Rural housing development system]](https://github.com/anantakumari04/GeoHousingMIS_AndroiApp) March 2025

* Built Geo-Housing MIS, an Android app for rural housing analysis and planning.
* Implemented land suitability scoring with custom logic based on soil, elevation, and infrastructure.
* Visualized analysis results using animated pie charts for intuitive understanding of land suitability.
* **Tech and Tools: Kotlin, Android Studio**

# Certificates

|  |  |  |
| --- | --- | --- |
| * Server side JavaScript with Node.js [Coursera] | April | 2024 |
| * HTML, CSS, and JavaScript for Web Developers [Coursera] | April | 2024 |
| * Completion certification of C [CodeChef] | Feb | 2024 |
| * Mastering Data Structures and Algorithms with C++ [Abdul Bari] | April | 2024 |

**Achievements**

* Secured **348th** rank among **2.5K+ participants** in Unstop Weekly Coding Challenge 17.
* Recognized as a “**Bright star of tech brilliance**” at **Hack-Vega** the **nationwide hackathon**.
* **Achieved 5 star** in Hacker-Rank **Java** and **C++** and **3 star** in Hacker-Rank **Python**.
* Earned a Certificate of Accomplishment in Problem Solving(basic) from Hacker Rank.

**Education**

|  |  |  |
| --- | --- | --- |
| **B.Tech(Computer Science and Engineering)** | **CGPA: 7.95** | **Lovely Professional University (2022 – Present)** |
| **Intermediate** | **72.4%** | **A.S Krishna Niketen (2020)** |
| **Matriculation** | **90%** | **Shivam Convent (2018)** |