

ANU KUMARI

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ABOUT ME

Hey, my name is Anu Kumari, and I'm a student studying computer science. I enjoy discovering how computers operate, how they relate to people, and what makes them tick. I'm eager to learn more about this subject and carry on using technology to make a difference in the world. I've always been quite interested in learning new things, whether it be through reading about history or watching a movie. My main hobbies include programming, working out, and reading about mediaeval history. I can't stop now that I've had a taste of programming and creating applications. It's helpful, and as my job develops, I wish to learn more about the area.

EXPERIENCE

- **Full Stack Developer Intern at Danalitics Pvt. Ltd.**

Team size - 5

My Role- Wrote frontend and backend code with my team building a clone of calendly app "MeetBo" on MERN Stack - Javascript, HTML .

- **Intern at mazars**

Team size - 3

My Role- Created and coded backend code with one of my team members. We built a mobile application which was an insight app for "mazars" using flutter. Also been a part of technical consulting team.

ACADEMIC PROJECTS

- **Angular and Spring based "Blood Bank Management System" using MongoDB**

It is a blood bank management system created on both angular and spring framework separately. Built with a moral purpose of efficiently finding the desired blood type by the patient in lesser time.

I developed the frontend for this application.

- **"MeetBo" on MERN Stack**

Meetbo is a virtual availability and booking app used to schedule meetings, appointments, and events for individuals and organizations.

I was in-charge of the frontend for the application along with i worked on the backend for few functionalities.

- **Flutter and Firebase based Kitchen Utility App: "KitchenEase"**

KitchenEase, aims to deliver a mobile app to customers with features to ease Inventory management of their kitchens while also providing them functionalities of shopping cart and recipe list.

I developed the UI of the app.

EDUCATION

- Computer Science Engineering | The NorthCap University
- XII (CBSE) | Army Public School Percentage : 85%

SKILLS

- | | |
|---------------------------|---------------------|
| • Java | • Bootstrap |
| • DART and FLUTTER | • MS-Excel |
| • HTML, CSS and BOOTSTRAP | • MongoDB |
| • DEVOPS | • NoSQL and MONGODB |

ACHIEVMENTS

- National Level Shooter | 2016
- Attendant of Thal Sainik Camp | National NCC Camp | 2016
- National Level Badminton Competition | 2016