ANKIT AKSHDEEP

Portfolio - https://portfolio-ev4a.vercel.app/

Ohttps://github.com/Ankit-Akshdeep in www.linkedin.com/in/ankit-akshdeep-300387238 ■ ankit.25akshdeep@gmail.com

P Bhubaneswar, Odisha, India +91 9337079424

ABOUT

Current Masters student in Computer Applications who is determined to learn from each step taken forward. Generating the ability to accept challenges and be upfront. Building myself to be available for the environment that would be provided to me with the aim to turn ideas into reality. I will take risk, push boundaries and grow more. I want to build a strong professional network through the opportunity that will be provided to me. Keen and excited to align myself to be the CEO of what I do. An ex-DISHA scholar, looking forward to improve myself in the desired field.

EDUCATION

Kalinga Institute of Industrial Technology, India

2023 - Ongoing

Master of Computer Applications. CGPA: 9.52

UM-DAE Centre for Excellence in Basic Sciences. India

2020 - 2023

Bachelor's in Biological Research. Was a part of the DISHA scholarship. CGPA 8.00

Loyola School. India 2018 - 2020

Completeted my higher secondary education with ICSE(92%) and ISC(89%) certifications.

SKILLS

Languages: Java, Javascript

Tech stack: React.js, Next.js, Node.js, Express, MongoDB

LEARNING PROJECTS

Web Development and Networking

2023 - Ongoing

- Created a patient appointment website where one can make appointments with Doctors, with SMS notifications on scheduling and cancelling appointments. https://patient-app-theta.vercel.app/
- Having a firm hand on working with libraries like React and frameworks like NextJS, integrating tailwind css with the same.
- Currently expanding my knowledge in networking through exploration and continuous learning of concepts like TCP/IP, Switching and more on.
- Understanding concepts of Docker and Kubernetes to organise and orchestrate various containers for a specific image.

Wet Laboratory 2020 - 2023

- Worked on breast cancer cell lines, implementing the ayurvedic properties of herbs, which reduced the growth of cancerous cells using nano-particle technology. This helped me build my troubleshooting and inquisitive skills for a problem in particular.

EXTRACURRICULAR

Games Club

- -Was a part of the games club during my tenure in Bachelor's. This helped me to develop strategies due to participation in strategy based games. Helped me to be a part of an environment involving healthy and friendly competition among players.
- Was a club level Cricket Academy Player during my matriculation.

Event Management

- Was a core member of the event management team in the college where I was successful in handling programs which involved the participation of various renowned scientists.