

## Ankit Akshdeep

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### 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 apprenticeship. Looking forward to improve myself in the desired field.

### Education

**Kalinga Institute of Industrial Technology** Bhubaneswar, India  
Master of Computer Applications. CGPA :9.86  
Relevant Coursework: Primarily focusing on Object Oriented Programming languages. JAVA. Learning the models of software engineering which would optimize the product during the building phase.

**UM-DAE Centre for Excellence in Basic Sciences** Mumbai, India  
Bachelor's in Biological Research. CGPA 8.00 2020 – 2023

**Loyola School** Bhubaneswar, India  
Completed my higher secondary education with ICSE(92%) and ISC(89%) certifications. 2020

### Learning Projects

**Full Stack development** 2023 – Present

- Indulging in the process to learn full stack development to provide an optimized output of the desired product/software.
- Focusing on HTML 5, CSS, Javascript along with bootstrap and tailwind.
- Gathering knowledge on complete Node.js, Express.js, React, SQL and Mongo DB
- Working on web based applications like Simon-say game and weather web page.

**Java Development** 2023 – Present

- Grasping the problem solving techniques through various algorithms related to OOPs.
- Focusing primarily on data structure and algorithms to optimize the space and time complexity of a problem-solving algorithm.
- Design and analysis of algorithms

**Wet Laboratory**

- 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.

### Leadership & Activities

Mumbai, India

**Freelancing**

- Currently exploring freelancing tasks to improve my skills along with having a hand-on experience to enhance the ability to think critically and solve analytically.

**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.

**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.