

# MUSKAN ARYA

muskanarya2210@gmail.com | +91 7300532303  
<https://github.com/MuskanArya22> | <https://leetcode.com/u/muskanarya/> |  
<https://www.linkedin.com/in/muskan-arya-2210arya/>

---

## EDUCATION

### Renaissance School

Degree in 10th  
Percentage: 94%

### Renaissance School

Degree in 12th  
Percentage: 89%

### GL Bajaj Institute of Technology and Management

CS(AIML) BTECH  
Percentage: 75.89%

---

## WORK EXPERIENCE

### GlobalLogic | Full Stack Web Developer

At Global Logic, I developed and maintained web applications, handling both front-end and back-end tasks. I used HTML, CSS, JavaScript, React.js, Angular, Node.js, Express.js, Django, MySQL, PostgreSQL, and MongoDB. I created RESTful APIs, deployed applications on AWS, Azure, and Google Cloud, and worked in Agile teams. Key projects include HERE WeGo Maps, an e-commerce platform, and an indoor navigation robot.

---

## SKILLS

**Programming Languages:** C++, Java, Python, Javascript, C

**Libraries/Frameworks:** HTML, CSS, SCSS, Javascript, Node.js, React.js, Express.js, NumPy, Typescript, Babble

**Tools / Platforms:** Git, Github copilot, VS code, Google Collab, Wordpress, Figma, Canva  
**Databases:** MongoDB, MySQL

---

## PROJECTS

### Potsdam-Place | <https://github.com/MuskanArya22/potsdam-places>

Technologies used : React.js , Typescript , Html , Css , Node.js , Express.js , MongoDB  
Developed a location-based web app with Node.js and MongoDB, implemented responsive design, integrated third-party map APIs, and managed version control with Git.

### Smart Education

Technologies used : Html , Javascript , Css  
Connecting rural areas with urban volunteers for personalized guidance, offline tests, and distribution of study materials. This hybrid model combines urban mentors' experience with rural learners' potential.

## **Amazone-Clone | <https://github.com/MuskanArya22/Amazon-clone>**

Technologies used : React.js , Javascript , Html , Css , Node.js , Express.js , MongoDB

Developed an Amazon clone, demonstrating full-stack development proficiency, incorporating e-commerce functionalities, and ensuring a seamless user experience. Enhanced skills in front-end, back-end, database management, and deployment strategies.

## **Indoor Naviagtion Robot**

Technologies used : Arduino, Arduino IDE, React.js, Sensors , Basic UI/UX design , React.js

Developed an indoor navigation robot with Arduino sensors and IDE, and a React.js web-based control interface. Managed sensor integration, UI/UX design, and overall project development for seamless functionality.

---

## **CERTIFICATES**

- **Smart India Hackathon Internal Runner UP** - GL Bajaj Institute of Technology and Management.
- **AICTE-EduSkills Cohort-8 in AI-ML Virtual Internship Program** - Google for Developers.
- **Full Stack Developer** - Bharat Intern.
- **Data Science Internship program** - Oasis Infobyte.
- **Artificial Intelligence With Python Program** - Coincent.ai.
- **Software Developer** - Prodigy Infotech.
- **Campus Ambassador** - IIT Bhubaneshwar.
- **Campus Ambassador** - Rinex.