

# SHUBHAM KUMAR THAKUR

📞 +91 6200937353 ✉ [shubham@gmail.com](mailto:shubham@gmail.com) [in Shubham](#) [@SThakur](#)

## Education

**Kalinga Institute of Industrial Technology, Bhubaneswar**

*B.Tech in Computer Science & Engineering*

**2022 - 2026**

*7.2/10 CGPA*

**Millia Convent English School, Purnea**

*Higher Secondary Education*

**2019 - 2021**

*Percentage: 73*

**Mount Zion School, Purnea**

*Matriculation*

**2009 - 2019**

*Percentage: 83*

## Technical Skills

**Languages:** C, Java, Python, JavaScript

**Frontend:** HTML, CSS, Bootstrap, Tailwind

**Backend:** NodeJS

**Clouds & Databases:** PostgreSQL, SQL, Oracle, MongoDB

**Developer Tools:** VS Code, Git, GitHub, Ubuntu, MongoDB Compass, Linux

## Work Experience

**Snapchat**

**Feb 2024 – Sep 2023**

*AR Lens Designer*

*Remote*

- Developing Filter Lenses for Snapchat using AR
- Used Lens studio as a tool for developing the lenses

## Projects

Course Marketplace

[Source Code](#)

- A **Udemy like course website application** leveraging **MongoDB**, **Express.js**, and **Node.js** (MERN stack) with TypeScript integration.
- Implemented **user** and **admin** authentication and authorization using **JSON Web Tokens (JWT)** to ensure secure access to the platform.
- Designed a responsive user interface utilizing **HTML**, **CSS**, and **Bootstrap**, enhancing the user experience across various devices and screen sizes.
- Including version control with GitHub and environment variable management with **dotenv**

Snapchat Lenses

- An **AR project** for making lenses for Snapchat.
- Lens Studio was used for making this lens a success.

## Certifications

Letter of recommendation from Snapchat.

[View Certificate](#)

- An **AR- Based project** in making lenses for Snapchat.
- LensStudio

## Summary

A Tech enthusiast with a keen interest in coding, exploring new places, and staying updated on the latest technology trends. I enjoy indulging in music, gaming, and learning about upcoming technologies.