

Areeb ur Rub

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EDUCATION

• Galgotias College of Engineering and Technology

Greater Noida, India
November 2021 - July 2025

B.Tech.; GPA: 7.2

Courses: Computer Science and Artificial Intelligence

• Kiddy Public School

Patna, India
April 2020 - April 2021

10+2; GPA: 6.5

Courses: Physics, Chemistry, Maths

SKILLS SUMMARY

- **Languages:** C++, JavaScript, TypeScript, Python
- **Frameworks:** ReactJS, NextJS, Astro — ExpressJS, TailwindCSS, NodeJS, Flask
- **Tools:** Docker, GIT, PostgreSQL, MySQL, MongoDB, Firebase
- **Designing:** Figma, Adobe Photoshop, Adobe Illustrator

EXPERIENCE

• Lead Developer - ZVIO Store

[Website](#)

• An Online Fashion Brand Startup with founders from my college

August 2023 - Present

◦ **Frontend:** Developed the Store Website using **NextJS**, **TailwindCSS** and **Medusa API**.

* **UI/UX:** Designed the websites using Figma and build the user flow for better experience.

* **NextJS + ReactJS:** I build component in **ReactJS** and custom hooks for displaying products and functioning of store

* **TailwindCSS:** The styling of the website is done with **tailwindcss** with custom fonts and other customization in basic tailwind setting

◦ **Backend:** Developed the backend for ZVIO Store

* **Medusa JS:** backend API endpoints customized handel orders from the storefront.

* **Admin Dashboard:** Created a dashboard for admins to track order usign **NextJS** and bundeled using **Vite**

* **Shipping Integration using Delhivery REST API:** Created Services for **MedusaJS** to integrate delhivery as fulfilment provider, created endpoints to fetch shipping rate and create shipment with custom shipping labels.

* **Dev-Ops:** Implemented **CI/CD pipelines** for deployment using **GitHub Actions** on **DigitalOcean**.

• Freelancing - Self Employed

• Worked as a Web Developer, Shopify Developer and Designer for various clients.

July 2022 - Present

◦ **Frontend and Services:** Developed landing pages and modified designs of websites built using on wide variety of tech-stack like Bootstrap, Tailwind, React, Next Js, CSS, etc.

PROJECTS

- **Tailwind Extension for Flow Launcher:** Developed a Plugin for Flow Launcher to Search tailwindcss classes and open their docs in browse. Flow Launcher is a widely-used tool for windows.

Links: [Github](#), [Flow Launcher Website](#),

- **Live Chat Extension:** An Extension of Chromium Browsers which allow people on internet who are surfing same website to chat with each other, the extension is featured by Chrome Webstore for following all recommended practices for Chrome extensions.

Links: [Chrome Store](#)

- **Rotaract Galgotias Website:** The website aims to inform the public about the club's activities, engage potential members, and provide a central hub for everyone to access club-related information. The website is built using **Astro 2.0** and some **React** Components, website uses **MDX** to render content of each event and Astro asset folder is used to dynamically load all images of particular event

Links: [Website](#)

- **When Where What:** A web application designed to simplify event sharing by enabling you to generate a single link that is compatible with all calendar types. This user-friendly web app makes it easy to create and distribute event details to friends and family, streamlining the process of coordinating gatherings and meetings.

Links: [Github](#) , [Website](#),

COLLEGE CLUBS AND SOCIETY

• Director of Multimedia Services - Rotaract Galgotias

[Website](#)

• An Institution Based Rotaract Club since 2010, comes under RID 3011

July 2023 - Present

◦ **Multimedia Works:** Creating Posters and Visuals for events and Reports for promotion of Club.

* **Video Editing:** Creating Videos and Reels using **Adobe Premier Pro** and **Adobe After Effects**.

* **Poster Designing:** Creating posters using **Adobe Illustrator** and **Adobe Photoshop**.

* **Reports and Newsletters:** Creating monthly newsletters using **Adobe InDesign**

* **Club Website:** For the first time since 2010, Rotaract Galgotias now have a website to display there work the website is created using **Astro 2.0**