ISHAAN WALECHA

B.Tech. Computer Science with Specialization in Full Stack Development

Software Developer with fundamental knowledge of software design and development having an experience of working at various startups.

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Education

Year	Degree/Examination	Institution
2023	B.Tech, CSE	The Northcap University, Gurugram
2019	Intermediate(Class XII)	Apeejay School, Faridabad
2017	Matriculate(Class X)	Apeejay School, Faridabad

Skills

HTML · CSS · JAVASCRIPT · JAVA · SPRING MVC · NODE.JS · REACT.JS · MONGO DB · SQL · AWS

Internships

Software Development Intern| Modgenics   July,2022-September,2022
- Worked on a live project Duedash.com
- The main aim here was to create a website through which investors can invest in startups.
- Contributed in developing features for the website, testing and removing bugs.
- To implement the services Node.js, React.js and Sequalize was used.

Software Development Intern| Extension Technologies   April,2022-June,2022
- Worked on the project Zebboi, an ecommerce platform for selling tiles.
- Had an exposure with various technologies including Flutter, Appium, Node.js and Strapi.
- Created a POC using Strapi and hosted it on Digital Ocean.

Web Development Intern| Make me Builder   May,2021-July,2021
- Contributed towards creating a Real Estate website.
- Got hands on experience with Wordpress.

Projects

Portfolio |https://github.com/ishaanw007/portfolio
- An interactive website through which recruiters can find my work and get in touch.
- Technologies used include Html, CSS and Javascript. It is hosted on Netifly.

Corona Resource Website |https://github.com/ishaanw007/coronaresources
- The idea was to build a real time website to display the resources available for covid patients.
- Worked on frontend and design using JSP, Java's Spring Mvc framework was used at the backend and implemented payment gateway through Razorpay.

Weather Website |https://github.com/ishaanw007/weatherwebsite
- This is a website application that allows us to view the weather in real time.
- Node.js is used for the backend implementation and HBS for the frontend.

Blood Bank Web Application |https://github.com/ishaanw007/bloodbank
- The project's objective was to develop an application system to minimize the manual work for Blood Bank, Donor, Blood Group management. It monitors all of the Blood Group information, Blood cells, Blood supply and Donors.
- This blood bank was created using J2EE and Jdbc. HTML and CSS were used for the front end, and it includes sign-in and login functionality.

Certifications

AWS Cloud Practitioner

-Amazon Web Service

Volunteer Work/Organizations

Joint Secretary, Mahavir International (Youth Chapter)
Conducted various drives including food distribution drive, plantation drive, mask and soap distribution drive.

Vice President, IEI Society, The Northcap University
Conducted various technical and coding events under this organization.