# SAGHEER AHAMED

#### SOFTWARE DEVELOPER

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♠ Sagheer361

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sagheer-ahamed

sagheer.tech

## **TECHNICAL SKILLS**

- Languages: HTML, CSS, JavaScript.
- Frameworks/Libraries: ReactJS, NextJS, Redux-Toolkit, TailwindCSS, React-Router, Axios, Shadon, Dotenv, JWT Authentication.
- Others: NPM, Git, GitHub, Postman, Responsvie design, Webpack, Babel.

### **WORK EXPERIENCE**

## Software Developer - Internship

#### Karunadu Technologies Pvt Ltd

**Aug** 2023 - Sep 2023

Remote

- **Project Overview:** Designed and developed two highly AI/ML projects which gave enhance to process large datasets resulting in a **50%** increase in qualified leads.
- Technologies: ReactJS, NextJS, TailwindCSS
- Achievements:
  - Timely delivery: Delivered projects on time and within the budget, exceeding client expectations and receiving positive feedback
  - Hosting: Assisted in hosting the websites on cPanel, ensuring seamless deployment and efficient server management.

#### **PROJECTS**

#### Social Sphere - Live (In Development) | Demo | Github

- Developing a **Social media management platform** for **content creators** to streamline content creation and publishing across different platforms, expected to improve content creation and management efficiency by **30**%.
- Technologies: Next.js, React.js, Tailwind CSS, Shadcn, Axios, MongoDB, NodeJS, ExpressJS, JWT Authentication, AWS.

#### WearTruth - Live | Demo | Github

- Spearheaded the full-stack development of an innovative e-commerce platform catering to the **Christian community**, implementing **Stripe** for secure transaction processing.
- Technologies: Next.js, React.js, Tailwind CSS, Spring Boot, Spring Data JPA, Hibernate, JWT Authentication, MySQL, Stripe.

#### Amazon Clone - Live | Github

- Created a web application replicating the core functionality of Amazon, attracting over **100 unique** visitors within the first week of launch.
- Technologies: HTML5, CSS, Javascript

#### **EDUCATION**

B.E in Information Science & Engineering - HKBK College of Engineering CGPA: 8.22	2024
33.7 11 3.12	2020
	2018

#### **ACHIEVEMENTS**

#### • Paper Published - 2024 (1st Place) - LinkedIn Post

Ranked third among 25+ teams from 5+ colleges in the final year project exhibition for "Human Robot" at HKBK College of Engineering, showcasing innovative design and technical prowess.

Aavishkar Pravah Hackathon Champion - 2023 (1st Place)

Captured first place at Aavishkar Pravah Hackathon 2023 by leading a team in a **24-hour** coding marathon, outperforming **36** teams from **10+** colleges and showcasing superior technical and collaborative prowess.