ABUKASIM

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Wadala, Mumbai 400037

BSc Computer Science

PROFILE

I am Abukasim, Who aims to be able to find an exciting and challenging position in the field of IT industry alongside a company who will continuously motivate and drive me to do my best and improve on my skills and abilities in order to be able to assist the company in achieving its goals and gain practical exposure and improve my job capabilities.

SKILLS

- Web Development
- React JS
- Next JS
- Programming Languages
 java, C, PHP,
- Markup Languages
 HTML5,CSS (JavaScript)

 [Bootstrap] [MUI]
- Database

MySQL

Tools

Visual Studio, Sublime Text, NetBeans, etc.

EDUCATION

- BSc Computer Science | University of Mumbai SIWS College Wadala
- **HSC** (Science) | Aryan Junior College 2017-2018
- SSC | Adarsh English High School 2016

LANGUAGE

- ENGLISH
- HINDI

EXPERIENCE

6 Months as a Web Developer

SmartMarine - Istanbul [Octouber 2023 - March 2024]

- Developed web applications using ReactJS, Next.js, and Material-UI.
- Integrated APIs to fetch and display dynamic data within web applications.
- Collaborated with team members to design and implement API endpoints for seamless communication between frontend and backend systems.
- Actively managed project repositories on GitHub, utilizing Git version control for codebase management and collaboration.

HOBBIES

- Coding
- Playing Games
- Listing Music

PROJECT

Online Shopping Website | (Smart-Tech)

in this website we can get all Electronic Product Like Smartphone, Laptop, etc.

Languages Use :- HTML, CSS JavaScript, MySQL, PHP.

Tool used:- Visual Studio [VS Code]

E-commerce Website (Royal Fashion)

"I spearheaded the creation of 'Royal Fashion,' an e-commerce platform developed using ReactJS. Employing React's capabilities, I integrated engaging animations, sliders, and a fully responsive design, elevating the site's visual appeal and accessibility across devices. Notably, I implemented a dynamic product filtering system using JavaScript within the 'Our Featured Product' section, allowing seamless categorization based on user preferences. This initiative not only enhanced user experience but also showcased my proficiency in front-end development and user-centric design principles."

Languages Used: - HTML, CSS JavaScript, ReactJS.

Tool used:- Visual Studio [VS Code]

URL: https://chic-praline-5d864c.netlify.app/

Date: