

AMAN BAGHEL

Frontend Developer

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WORK EXPERIENCE

Software Engineer

Blue Yonder

Nov 2022 - Present Bangalore, India

- Developed and maintained 6 high-quality micro front-ends using HTML5, CSS3, JavaScript, TypeScript, React, Redux Thunk, Material UI, React Testing Library, GraphQL and REST API's.
- Implemented over 30+ features, adeptly resolved a spectrum of low to high severity bugs and achieved over 90% unit test coverage with significantly enhancing performance and user experience.
- Led the implementation of major features like German localization and Role-Based Access Control (RBAC).
- Collaborated with cross-functional teams, provided UI/UX design suggestions, assisted with manual testing and developed reusable story-book components.

Software Development Engineer - 1

Stanza Living

June 2022 - Sep 2022 Gurgaon, India

- Developed a user questionnaire and amenities product for flats and PGs and created the Landlord Handover and Bundle of Quantities features using ReactJS and emphasized writing reusable code.
- Utilized HTML5, CSS3, JavaScript, ReactJS and Redux and resolved over 25+ production bugs with optimized web application performance.

Associate Software Engineer

Hughes Systique Corporation

August 2021 - June 2022 Gurgaon, India

- Developed a satellite network services product for mountainous and military use.
- Creating a single-page application with HTML5, CSS3, jQuery, JavaScript, AngularJS and Angular 8 and performing back-end CRUD operations using Groovy and Grails, Core Java and Oracle DB.
- Fixed over 45+ production bugs with optimized web application performance and improved CRUD operations.
- Added query parameter values to beam satellite URLs with integrated RESTful API's and gained extensive knowledge of front-end and back-end optimization techniques.

Software Development Executive Intern

Supercharge

April 2021 - June 2021 Bangalore, India

- Developed a meeting scheduler application supporting Zoom, Google Meet, and Microsoft Teams with multiple time zones and responsible for executing and constructing business logic.
- Designed and developed a single-page application using HTML5, CSS3, Bootstrap, JavaScript and REST API's with back-end using PostgreSQL, NestJS and Node.js and fixed over 25+ bugs on both front-end and back-end.

EDUCATION

B.Tech in Information Technology

Guru Gobind Singh Indraprastha University

8/2017 - 8/2021 Delhi, India

Major CGPA: 9.32/10

SKILLS

HTML5 CSS3 Bootstrap JavaScript
TypeScript React Redux Material UI
Jest React Testing Library GraphQL
Github

PROJECTS

My Bazaar

E-Commerce Website

May 2022 - May 2022

- Built an E-commerce website to facilitate interactions between buyers, sellers and administrators.
- Developed using technologies such as HTML5, CSS3, ReactJS, NodeJS and MongoDB.
- Source Code : MyBazaar-Github

RH+

Hospitality Website

Oct 2020 - Jan 2021

- Built a Hospitality Website that assists individuals which need of blood in the shortest possible time.
- Developed using technologies such as HTML5, CSS3, JavaScript, ReactJS, Django, Restful API's and PostgreSQL.
- My Contribution : RH-Github

ACHIEVEMENTS

- Secured 1st Position in the IT Department.
- Secured 1st Position as the Intra-college Smart India Hackathon Winner.
- Secured 20th Position in the HackCBS 2.0 Hackathon.

LANGUAGES

English
Hindi

