

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
React Testing Library GraphQL Github

PROJECTS

Chat Gemini

AI Model Website

Aug 2024 - Aug 2024

- Chat Gemini is an advanced AI tool which designed to deliver comprehensive information across a vast array of topics, leveraging the capabilities of sophisticated artificial intelligence systems.
- Developed using technologies such as ReactJS, Google Cloud, Gemini API's, Github and Netlify.
- Source Code : Chat-Gemini-Github
- Live : Chat Gemini

Crypto Stealer

Crypto Currency Website

July 2024 - Aug 2024

- Crypto Stealer provides real-time data on the cost of cryptocurrencies in both INR and USD. It also offers insights into the ranking and market capitalization of various cryptocurrencies, which empowering users to make informed investment decisions.
- Developed using technologies such as ReactJS, Material UI, Firebase, Coin Gecko API's, Github and Netlify.
- Source Code : Crypto-Stealer-Github
- Live : Crypto Stealer

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.