



SUNAINA KHARANGATE

Software Developer

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WORK EXPERIENCE

- 2023

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Software Engineer
Goa Electronics Limited – Panjim Goa

JUNE/2023 – Present

- Played a pivotal role in the development of the GELTM project, specifically focusing on employee management.
 - Utilized ASP.NET to create dynamic web applications and enhanced database functionality through efficient MySQL stored procedures.
 - Developed and implemented APIs in ASP.NET to ensure seamless communication between project modules, conducting rigorous testing using Postman.
 - Transitioned into a React developer role for the BHUMIJA project, dedicated to managing mining ore for the Department of Goa.
 - Contributed to the design of Dashboard and forms for the Call Centre project, with a focus on efficient data visualization and feedback gathering for government schemes.
 - Collaborated on the Court Management System for Quasi Judicial & Revenue Courts as a React developer.
 - Designed and implemented interactive and user-friendly pages and forms, thereby improving the overall user experience.
 - Integrated APIs into the website and conducted thorough testing to ensure seamless functionality.
 - Authored comprehensive documentation for integrated APIs and actively participated in discussions aimed at delivering a high-quality website.
- 2023

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Intern
Spintly India Private Ltd. – Fatorda Goa

April/2023–April/2023

- Executed comprehensive test plans and test cases to identify and resolve software/hardware defects.
 - Contributed to the improvement of firmware quality by conducting rigorous testing procedures.
- 2023

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Intern
Smartlink Holdings Ltd. – Fatorda Goa

April/2023–April/2023

- Worked on different networking products configuration and testing (Digisol), along with fiber optic cable manufacturing (Telesmart).



EDUCATION

- 2018

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Bachelor of Engineering (ETC)
Don Bosco College of Engineering, Fatorda Goa

2018–2022



PROJECTS

- **Smart Mirror**
Built a user interactive Smart mirror using Raspberry pi which displays current date, time, weather, news, events, play music, videos and clicks selfies.
Mirror can be controlled by voice input (Google Assistant) or touch screen. User can even control the smart mirror when he/she is away from home



Results-driven Software Engineer with a solid background in web development, specializing in React.js and ASP.NET. Backed by 2 months of internship experience and one-year milestone. A quick learner and adaptable team player, I am eager to leverage my skills to excel in a collaborative and challenging development role.

SKILLS

- HTML, CSS, JAVASCRIPT,
- BOOTSTRAP, REACT JS,
- ASP.NET, MySQL, Postman
- Adobe Photoshop,
- WordPress
- Python, C
- Adaptable: Able to learn new things quickly.

CERTIFICATES

- The Ultimate React Course 2024: React, Redux & More – Udemy
- A Gentle Introduction to ASP.NET For Beginners – Udemy
- Python Basics – Coursera
- Introduction to HTML5 – Coursera
- Introduction to CSS3 – Coursera
- Interactivity with Javascript – Coursera
- Responsive Web Design – freeCodeCamp

LANGUAGES

- English (Professional Working Proficiency)
- Konkani
- Hindi

Interests

- Badminton
- Wight Lifting
- Travelling
- Art Journaling