

Desmond Fernandis

Hubli, Karnataka-India

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Pursuing an MCA degree with a strong passion for software development and problem-solving. Possesses a solid foundation in programming languages and enjoys collaborating in team environments to create innovative solutions. The goal is to leverage technical skills to contribute effectively to the IT industry.

EXPERIENCE

- Full Stack Development Intern:** On-site
CEVI (Center of Excellence in Visual Intelligence) Jan 2024 – Present
Developed a QC tool in React JS for efficient image annotation and organization with aperture size display. Created a payroll app in React Native for admin-only access to manage employee data, track attendance, calculate salaries with TDS deductions, and generate reports.
- Web Development Intern** Online May 2023-July 2023
YHills: Focused on front-end development, enhancing user interfaces, and improving user experience through modern web technologies.

EDUCATION

Master of Computer Applications Manipal Institute of Technology	Sept. 2022 – Aug. 2024 Manipal, Karnataka
Bachelor of Computer Applications IBMR College of BCA	Jun. 2019 – Sep. 2022 Hubli, Karnataka
Higher Secondary School P.C Jabin Science College	Jun. 2017 – Apr. 2019 Hubli, Karnataka
Class 10th D.K Public School	Jun. 2016 – May. 2017 Hubli, Karnataka

SKILLS

- Front-end:** HTML, CSS, React js, React-Native
- UX/UI:** Figma
- Programming Language:** C, C++, Python
- Back-end:** SQL

PROJECTS

- CAMS:** Designed and implemented a user-friendly web application facilitating the entire admission process from course discovery to profile creation and form submission. Tools/Technologies used: Figma, HTML, CSS, Php
- Portfolio:** Developed and curated a professional portfolio, highlighting my skills and accomplishment in web Development. Tools/Technologies used: React.js, HTML, Tailwind CSS.
- Pasal:** Developed a payroll application exclusively for administrators, managing employees and handling monthly attendance records. Implemented features for easy employee addition, resulting in **30%** faster onboarding. Automated salary calculations led to **50%** reduction in processing time, generating **100** Excel reports monthly, and ensuring **98%** accuracy in salary computations. Tools/Technologies used: Figma, React Native, MongoDB

ACHIEVEMENTS & CERTIFICATES

- [Developing Front-end Apps with React](#)
- [Cloud Computing Law: Data Protection and Cybersecurity](#)
- [Advanced Software Engineering Job Simulation-Walmart Global Tech](#)
- [Web Development at YHills](#)