

Dhivakar J

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GitHub: <https://github.com/dhivakar22>

SUMMARY

A passionate and dedicated Computer Science Engineering student with strong proficiency in Full-stack Development. Skilled in frontend and backend technologies such as React.js, Java, Python, Node.js, and SQLite. Demonstrated experience through multiple projects, including a portfolio website and a weather application. Recognized for academic excellence and awarded as the Class Topper by Anna University's Vice Chancellor.

EDUCATION

UNIVERSITY COLLEGE OF ENGINEERING KANCHIPURAM (UCEK), KANCHIPURAM	2021 - 2025
Bachelor of Engineering B.E. (Hons.)	Grade: 8.31 CGPA
MLM MAMALLAN MATRIC HR SEC SCHOOL, KANCHIPURAM	2019 - 2021
Intermediate	Grade: 88.5%
SSKV BOYS MATRIC HR SEC SCHOOL, KANCHIPURAM	2018 - 2019
Secondary School Of Certificate	Grade: 85.4%

EXPERIENCE

KnackForge Soft Solutions Pvt. Ltd.	JUL – AUG 2024
Frontend Development Intern	
<ul style="list-style-type: none">Completed a one-month internship in Frontend Development.Gained hands-on experience in developing responsive web applications.Collaborated with a team to deliver high-quality frontend solutions.	

PROJECTS

Face Detection Project ([GitHub Link](#))

Professional

- Developed a face detection application using Python and relevant libraries.
- Implemented real-time face detection functionality with high accuracy.
- Utilized computer vision and machine learning models to detect faces in images.

Jobby App ([Live Site](#))

Professional

- Developed a job search application using React.js, React Router, and state management tools.
- Implemented authentication and job listing features to provide a seamless job search experience.
- Fetches job postings dynamically using asynchronous API calls.
- Designed a responsive UI with CSS and Media Queries for optimal user experience.

Wikipedia Search Application ([Live Site](#))

Professional

- Created a custom search application to deliver relevant and curated results from Wikipedia using HTML, CSS, JS, REST API Calls, and Bootstrap.
- Implemented a responsive design that adapts to any device.
- Enabled seamless access to information with asynchronous fetch GET HTTP API calls.

Food Delivery Application ([GitHub Link](#))

Professional

- **Developed interactive user interfaces** using **React.js** to create a responsive food delivery application, ensuring smooth and dynamic user experiences.
- **Built reusable React components** (e.g., menu items, cart, order summary) to enhance modularity and maintainability of the application.
- **Implemented routing** using **React Router** to navigate between pages (Home, Cart, Checkout).

SKILLS

- **Programming Languages:** Python, JavaScript, Java
- **Frontend Development:** HTML, CSS, Bootstrap, React.js
- **Backend Development:** Node.js, Express.js
- **Databases:** SQLite, MongoDB
- **Other Skills:** Data Analytics, Data Structures & Algorithms, Microsoft Power BI, OOPs, User Interface (UI) Design, DevOps, Git
- **Cloud Fundamentals:** AWS
- **Languages:** Tamil (Native), English, Hindi (Read & Write only)

ACHIEVEMENTS

- Received an award from Anna University's Vice Chancellor, DR. R. Velraj, for **academic excellence** as a Class Topper on 15th December 2023 and May 2024 at the UCEK campus.
- **Secured awards** in two colleges located in a tier-1 city for outstanding **presentation skills** and content.

CERTIFICATIONS

- **AWS Project Completion**
- **Data Analytics Using Power BI**