

PADAM KHANDELWAL

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EDUCATION

VELLORE INSTITUTE OF TECHNOLOGY

Bachelor of Engineering

Major in Computer Science Engineering

Cumulative GPA: **8.44/10.0**;

Relevant Coursework: Data Analysis, Software Engineering, Operating Systems; Algorithms; Artificial Intelligence

Vellore, Tamil Nadu

Expected May 2025

DELHI PUBLIC SCHOOL

CBSE Board (SSC), Aggregate: 94.75%

Faridabad, Haryana

Mar 2018 – Mar 2019

DELHI PUBLIC SCHOOL

CBSE Board (HSC), Aggregate: 95%

Faridabad, Haryana

Mar 2020 - Mar 2021

WORK EXPERIENCE

ESKAPE

Full-Stack Designer-Developer Role

Bengaluru, Karnataka

Feb 2025

- Converting **Figma** designs into responsive **React** interfaces with **Tailwind CSS**.
- Developing and optimized **back-end services** using **Node.js** and **MongoDB**, ensuring efficient data handling, authentication, and **API integrations**.
- Setting up **CI/CD pipelines** and deploy apps on **Vercel**.

TRUMINDS SOFTWARE SYSTEMS

Frontend Intern

Gurugram, Haryana

Oct 2023-Dec 2023

- Developed and maintained user interfaces using the **React** framework.
- Utilized React libraries such as **Chart.js** and **ZingChart** to create dynamic graphical components.
- Engineered **interactive data** visualization component using React and Chart.js, enabling real-time analysis of over 10,000 data points and improving data processing speeds by 15% for **Bluebook.ai** users.

TELUS INTERNATIONAL

Web developer Intern

Noida, Uttar Pradesh

Aug 2023 - Oct 2023

- Enhanced **HTML**, **CSS**, and **JavaScript** proficiency by developing various small projects.
- Worked extensively on projects using the React framework, contributing to the development and maintenance of **web applications**.

PROJECTS

MULTITHREADED PROXY | [GitHub](#)

C, Makefile

- A sophisticated multithreaded **HTTP proxy server** with advanced caching mechanisms, leveraging **LRU** eviction policies to optimize response times and efficiently manage cache storage.

FOODZONE | [GitHub](#)

HTML, CSS, Reactjs

- Developed a web application that integrates with **Swiggy's live API** to fetch real-time restaurant data. The application processes the JSON data to dynamically generate restaurant cards, providing users with up-to-date information on various dining options.
- Designed and implemented restaurant cards that display essential details such as name, **cuisine**, **ratings**, and **delivery time**.

FILEHUB | [GitHub](#)

EJS, Firebase, MongoDB, Expressjs, Nodejs

- Designed and implemented **FileHub**, a web application with secure **user authentication**, file upload, and download functionalities using Node.js, Express, and MongoDB.
- Integrated Firebase for file storage and utilized **Tailwind CSS** for responsive and modern UI design.

OCHI | [Live Website](#)

HTML, Tailwind CSS, Reactjs, Framer Motion

- Engineered a sophisticated, **animated landing page** leveraging React, Tailwind CSS, and **Framer Motion** to create seamless, high-performance user interactions and visually compelling design elements.

SKILLS

Programming Languages: C/C++, Java, HTML/CSS, JavaScript, SQL

Libraries/Frameworks: Reactjs, Expressjs, NodeJS

Tools/Platforms: Git/GitHub, Vscode, Salesforce

Databases: MongoDB, MySQL

Cloud and DevOps: AWS(EC2,S3,CloudFront)

AWARDS & CERTIFICATION

Certifications & Training: Google Cloud Computing Foundations (Google)-Passed(2024),
Salesforce-Trailhead (RangerRank)/[Salesforce Trailblazer profile](#)

Awards: [Chairman's Gold Medal](#)- Class X(100% Marks in General Science)
[Scholar Gold Medal](#)- Consistent academic performance for six consecutive years

Positions: Senior Core member of Clubs (VITMAS,TAG Club,IEEECS)

Languages: French(DELF A1 level certified), English,Hindi