

DEEPAK KN

FULL STACK DEVELOPER

CONTACT

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[final-portfolio-jzj6-git-main-deepak-kns-projects.vercel.app](https://github.com/jzj6-git-main-deepak-kns-projects.vercel.app)

Chengalpattu, Tamil Nadu

SKILLS

- HTML
- CSS
- JavaScript
- Figma
- Reactjs
- Nodejs
- MongoDB
- Git
- C++
- Data Structures & Algorithms

EDUCATION

B.E Jerusalem College of Engineering

2020-2024 CGPA: 7.9

2018 10th **Sree Gokulam Public School** - 79.6%

2020 12th **Sree Gokulam Public School** - 83.4%

ACHIEVEMENTS

- LeetCode** - Completed 315 Problems (Rank-219,561)
- GeekforGeeks** - Completed 107 Problems (Institution Rank-1)
- IEEE Extreme 15.0** - World Rank (394) India Rank(44)

PROFILES

- LeetCode** - <https://leetcode.com/kkvdhoorika/>
- GeekforGeeks** - <https://shorturl.at/eozGJ>
- Github** - <https://github.com/DeepakCSGO23>
- LinkedIn** - <https://shorturl.at/brBD8>

CERTIFICATE

- HTML CSS in depth from **Meta**
- React Basics from **Meta**
- CSS Certification from **HackerRank**
- JavaScript Essentials 1 Certification (JSE) from **OPENEDG Cisco Networking Academy**
- SEO Fundamentals Course with Greg Gifford from **Semrush Academy**
- Version Control from **Meta**
- Principles of UX/UI Design from **Meta**
- Certificate for **Clearing assessment** for the skill **React(Basics)** from **HackerRank**
- Certificate for **Clearing assessment** for the skill **Problem Solving(Basics)** from **HackerRank**
- CS107:C++ Programming from **Saylor Academy**

PROJECT & FREELANCE

1. Smart Medicine Tracker :

- A web app that showcase the available medicines at your nearest pharmacies, finding the nearest pharmacies using places API and generating random medicine datasets stored in MongoDB using random function & Direction API to make the Route between the Current Location and the Destination.
- Technologies used** : Google Maps API, Places API, Directions API , MongoDB , React , Nodejs, Firebase & Tailwind.

2. MERN Stack Blog Website (Freelancing) :

- Developing a responsive blog website for a client using the MERN stack. Integrated Firebase for authentication, MongoDB & Google Cloud Platform for data storage, and Pako for data compression.
- Technologies used** : React, Figma, Tailwind , Nodejs, Pako for compression , MongoDB, Google Cloud Platform and CloudFlare for CDN service.

3. Flappy Bird Funny Version :

- Developed a comedic version of Flappy Bird using HTML5 audio elements for making funny sound effects. Showcases creativity in game design and expertise in front-end development.
- Technologies used** : HTML, CSS, JavaScript.

4. MERN Stack Religious Organization Website (Freelancing) :

- Developing a church website using MySQL, Express.js, React.js, and Node.js. Integrated features like event calendars, podcasts, and online donations. Leveraged React.js for the interface and Express.js/Node.js for the backend. MySQL for data storage.
- Technologies used** : RazorPay API for donation, Reactjs, Express.js, MySQL.

5. Product Analytics Dashboard :

- Developed a bar graph visualization using Chart.js, fetching x and y-axis data dynamically from the JSON Placeholder API.
- Technologies used** : Chartjs, JSON Placeholder API.