

# KARTHIK C B

## Contact

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<https://github.com/cb-karthik>

## Skills & Tools

- HTML, CSS, Bootstrap, JavaScript, React JS, Redux, Tailwind
- ArcGIS, Erdas
- Leaflet, Openlayers, MapBox
- C, C++, Python(Basic)

## Languages

- Kannada
- English
- Hindi

## Webinars

- Two months plan for GIS user to GIS Developer journey. 18th Nov 2022.
- Spatial Thinking through GIS 23rd Nov 2021.
- Mapping the future with GIS 19th Nov 2020.

I am a **Junior front end React developer**, who is deeply passionate about creating, engaging and intuitive user experiences through clean and effective code. As a developer, I take pride in my ability to create responsive websites that seamlessly adapt to different devices. My skills extend to **HTML, CSS, and JavaScript**, and I am proficient in using tools like **Bootstrap and Tailwind**.

## Education

- Master of Science: **Geoinformatics** (2018-2020) [**GOLD MEDALLIST**]  
**JSS Academy of Higher Education & Research**, Mysore, Karnataka
- Bachelor of Science: **Computer Science** (2015-2018)  
**Mysore University**, Mysore, Karnataka

## Work Experience

- **Role: Jr. Developer (Junior Research Fellow)**

**May 2022-Present.**

**Organization: JSS Academy of Higher Education & Research, Mysore, India**  
Building an Open-Source Geo-spatial web app to visualize the CVD patients visiting JSS Hospital Mysuru.

- **Role: Intern**

**Jan 2020-June 2020 and Jul 2019-Aug 2019**

**Organization: National Centre of Polar and Ocean Research, Goa, India**  
Anamalous sea-ice conditions in the Southern Ocean during 2016-2019.& Remote sensing of Antartica sea-ice variability.

## Personal Projects

- **LinkedIn Clone** –Tech Stack: React, Redux, CSS, Java script.  
*Live site: <https://linkedin-clone-ract.netlify.app/>*
- **Netflix Clone** –Tech Stack: React, CSS, Java script.  
*Live site: <https://nc-nine.vercel.app/>*
- **FingerTip-News** –Tech Stack: React, CSS, Bootstrap, Java script.  
*Source code: <https://github.com/cb-karthik/FingerTip-NewsApp/>*
- **Todo app** –Tech Stack: React, CSS, Java script.  
*Live site: <https://todo-dun-seven.vercel.app/>*
- **Quick Route** –Tech Stack: HTML, CSS, Java script, Map Box  
*Live site: <https://quick-route-google-map-clone.vercel.app/>*

## Certifications

- Web GIS development Course by Udemy on 25-01-2023.
- Learning Java by Linkedin Learning on 17th feb 2022.
- Programming for Everybody (Getting Started with Python) by Courseera on 16th nov 2020.
- Basics of Remote Sensing, Geographical Information System, and Global Navigation Satellite System". By IIRS ISRO. 31-01-2019.
- "RS and GIS Applications in Watershed Management." By IIRS ISRO. 31-07-2019.