

# Naresh Kumar S

✉ nareshkumar.s1553@gmail.com    ☎ 9659020514  
📍 Namakkal, Tamil Nadu, India  
🌐 <https://www.linkedin.com/in/naresh-kumar-s/>  
🌐 [http://nareshkumar1553.github.io/Mine\\_Portfolio/](http://nareshkumar1553.github.io/Mine_Portfolio/)  
🌐 <https://github.com/NareshKumar1553>



## Educations

- 2020 – 2024    📖 **Bachelor of Engineering** Computer Science and Engineering  
College : Karpagam College of Engineering  
Location : Coimbatore, Tamil Nadu, India
- 2019 – 2020    📖 **HSC Mathematics and Computer Science**,  
School : Vidhya Nikethan Intel Matric Higher Secondary School,  
Location : Namakkal, Tamil Nadu, India.
- 2017 – 2018    📖 **SSLC**  
School : National Matriculation School, .  
Location : Namakkal, Tamil Nadu, India.

## Projects

### KCE Explorer

#### Description :

- KCE Explorer is an innovative Android application developed using **React-Native** and **Firebase** technologies. Its successful implementation underscores my commitment to delivering high-quality, practical solutions tailored to real-world needs.
- Designed to enhance the campus experience, it assists users in effortlessly locating labs and halls within the KCE campus while also providing comprehensive details about the campus itself.
- This project showcases my proficiency in mobile app development, utilizing modern frameworks and cloud-based services. By seamlessly integrating functionality with user-friendly design, KCE Explorer demonstrates my ability to create impactful solutions.

**Technologies Used :** React-Native, Firebase, Javascript, VSCode,

### Place Me

#### Description :

- Place Me is an Android application crafted with **React-Native** and **Firebase**, designed initially for my academic exploration. Place Me reflects my dedication to innovation and my commitment to enhancing the academic and career pursuits of fellow students.
- This app serves as a valuable tool for students, aiding them in discovering the recruitment drives conducted by various companies.
- By leveraging React-Native and Firebase technologies, I've developed a user-friendly platform empowering students to access crucial information on job opportunities effortlessly.

**Technologies Used :** React-Native, Firebase, Javascript, VSCode,

## Projects (continued)

### ElloBiz

#### Description :

- ElloBiz is an E-commerce Android application developed using React-Native and Firebase. It provides a seamless platform for users to buy and sell various products. Additionally, an admin panel is incorporated to manage and add new items to the platform.
- Firebase is utilized for storing and managing user data as well as product information. This includes user-specific data such as preferences and purchase history. An admin panel is available for authorized personnel to add new items to the platform and manage existing inventory.
- The home page is divided into four sections - Daily Needs, Popular, Highly Purchased, and Recents. This segmentation helps users easily discover relevant products based on their preferences.

**Technologies Used :** React-Native, Firebase, Javascript, VSCode,

## Certificates

03/2024 – 03/2024	<b>J.P. Morgan Software Engineering Virtual Experience,</b> <b>Provider :</b> Forage, <b>Description :</b> Configured local dev environment, fixed files, and used JPMorgan Chase's Perspective library for real-time graphs.
11/2021 – 01/2022	<b>Programming in Java,</b> <b>Provider :</b> NPTEL-SWAYAM , <b>Description :</b> Completed "Programming in Java" with a certificate from NPTEL-SWAYAM, covering OOP concepts and Java basics.
04/2023 – 05/2023	<b>Problem Solving (Basic) ,</b> <b>Provider :</b> HackerRank, <b>Description :</b> Completed Problem Solving (Basic) certification on HackerRank, demonstrating strong problem-solving skills.
01/2023 – 01/2023	<b>Hypertext Markup Language (HTML),</b> <b>Provider :</b> Udemy, <b>Description :</b> Completed Hypertext Markup Language (HTML) course on Udemy in January 2023, gaining a strong foundation in HTML.
04/2023 – 05/2023	<b>React-Native Basics ,</b> <b>Provider :</b> Coursera, <b>Description :</b> Completed React-Native Basics certification on Coursera from April 2023 to May 2023, gaining foundational knowledge in React Native.

## Skills

Languages	Tamil, English
Coding	Java, Python, C/C++, React-Native, ...
Web Dev	HTML, CSS, JavaScript, ...
Problem Solved	300+ on Leetcode, 400+ on SkillRack, 100+ on HackerRank ...
Misc.	Problem Solving, Active Listener, Creativity, Collaboration, ...