

CAREER OBJECTIVE

A fresher striving to join the software development industry, trained in HTML, CSS, JavaScript, React.js, Bootstrap, and Java. Demonstrated expertise in designing responsive webpages and applications. Adept at rapidly producing high-quality products with an attention to detail. Aiming to leverage my skills and knowledge to create innovative solutions.

TECHNICAL SKILL

- Web Technologies : HTML, CSS, BootStrap , JavaScript.
- Programming Languages : Java.
- Framework : React JS.
- Tools : Eclipse ,VS code

PROFESSIONAL EXPERIENCE

Company : Vectone Solution Pvt, Chennai.

Designation: Trainee Software Engineer (July 2023 – Present).

- Working on React.js and Node.js projects, actively contributing to development.
- Currently working on a project named "Worktual," showcasing hands-on expertise in software development. .

EDUCATION

Bachelor of Engineering in Computer Science.

Jeppiaar Maamallan Engineering College, Sriperumbudur.

Batch: 2017 – 2021

CGPA: **7.65**

12th (HSC) - State Board

M.L.M Matriculation Higher Secondary School, Kanchipuram.

Year of passing: 2017

Percentage: **80.5%**

10th (SSLC) - State Board

SSKV (B) Matriculation Higher Secondary School, Kanchipuram.

Year of passing: 2015

Percentage: **84.4%**

PROJECT

Ecart Website Project

Built an advanced eCommerce platform, "E Built an advanced eCommerce platform, "Ecart," using React.js and Redux for state management cart,"

Key Features:

- Implemented React.js and Redux for efficient frontend development and state management.
- Designed an intuitive shopping cart for seamless item management.
- Ensured a secure checkout process, prioritizing user data protection.
- Developed a responsive platform for optimal user experiences on various devices.
- Created a powerful product search feature to facilitate efficient product discovery.

KG Shuttle Court Website Using React JS & Node JS.

Built KG Shuttle Court's website using React.js and Node.js, featuring an interactive homepage slideshow and a secure member login for exclusive content and booking. Integrated real customer reviews, emphasizing user engagement and a dynamic user experience.

Key Features:

- Developed a captivating homepage with React.js, featuring a dynamic slideshow of images and motivational quotes to create an immersive experience for visitors.
- Implemented a visually appealing gallery that showcases KG Shuttle Court's facilities and events through a curated collection of images and videos, enhancing the website's aesthetic appeal..
- Implemented a secure member login functionality using Node.js, enabling members to book slots and access exclusive content, emphasizing both user convenience and data security.

Personal Portfolio Website Using React JS.

Created the Personal Portfolio project, a web application built using React, HTML, CSS, and JavaScript. It serves as a platform for individuals to showcase their skills, experiences, projects, and accomplishments to potential employers, clients, or the general public.

Key Features:

- Created a professional online presence to enhance career prospects and attract potential employers and clients.
- Provided a platform for individuals to showcase their skills, experiences, projects, and accomplishments.
- Offered a downloadable version of the resume or CV.
- Incorporated a contact form built with Email JS for easy collection and management of visitor responses.
- Ensured optimal user experience across various devices with responsive design.

Netlify-Link: <https://mypersonalportfoliovinith.netlify.app/>

TRAINING & CERTIFICATION

- Certification in Front-End Developer (React.JS), Besant Technologies.
- Certification in Core Java , Besant Technologies.
- Diploma in Cartoon and Animation (DPCA).

VOLUNTEER EXPERIENCE

National Service Scheme (NSS) - Volunteer .

Actively participated in volunteering to social activities like Blood donation ,Cleaning camps at Thiruvallur, Kanchipuram District for the following year (2018-2019) and (2019-2020).

PROFESSIONAL PROFILE

LinkedIn : <https://www.linkedin.com/in/vinith-kumar-g-b8a649149>.
GitHub : <https://github.com/vinithkumar3>

DECLARATION

I hereby declare that the above furnished details are correct and true to the best of my knowledge.

Vinith Kumar. G