

# MANOJ KUMAR . J

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## PROFESSIONAL SUMMARY :

- I have gained comprehensive knowledge and practical experience in java programming and web development.
  - With a strong foundation in software development principles and techniques, I am well equipped to contribute to the IT industry.
  - Expertized in UI Development with HTML, CSS, Bootstrap, JavaScript, React.js.
  - Monitoring website performance and rectifying front-end related issues.
  - Collaboration with team for the development of web applications.
  - Creation, updating, and Maintenance of company website.
  - Development and innovation of company websites.
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## TECHNICAL SKILLS :

### Back-End Technologies:

- Proficiency in core Java programming language, including object-oriented programming concepts, data structures and algorithms.

### Front-End Technologies:

- Experience with front-end development technologies such HTML, CSS, JavaScript, and popular frameworks like React JS.(JSX, Hooks, Redux, Routing, Component lifecycle, Components, Event handling, Props and State) Understanding of responsive design principles and frontend development best practices.

### Tools:

- Proficiency in GIT, GITHUB and Version Control System.

### Database:

- Familiarity with database systems such as MySQL. Understanding of SQL queries, data modeling and database optimization
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## CERTIFICATIONS :

### Completed the Front-end Web Development course from Besant Technologies, Anna Nagar Chennai.

- Utilized HTML, CSS and JavaScript, React to create responsive landing pages for both company and clients.
  - Assisted in building beautiful user interfaces for clients without compromising functionality for aesthetics.
  - Maintained webpages under direction of UX manager and Development team.
  - Created responsive HTML websites using Bootstrap.
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## CONTACT DETAILS :

**Gender:** Male

**Age :** 23

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**Address:** No. 29/3 Nettal Garden 2nd Street, Perambur, Chennai-600011.

**GitHub ID :** <https://github.com/ManojKumar77777>

**LinkedIn ID :** [linkedin.com/in/manoj-kumar-j-31a96a20b](https://www.linkedin.com/in/manoj-kumar-j-31a96a20b)

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## STRENGTHS :

- Discipline
- Dedication
- Integrity
- Multitasking
- Time Management.

## **EDUCATION DETAILS :**

**INSTITUTION : DWARAKA DOSS GOVERDHAN DOSS VAISHNAV COLLEGE -CHENNAI**

**BATCH : 2020-2022**

**QUALIFICATION: Msc.Computer Science**

**CGPA: 8.67**

**INSTITUTION : VELTECH RANGA SANKU ARTS COLLEGE - CHENNAI**

**BATCH : 2017-2020**

**QUALIFICATION : Bsc.Computer Science**

**CGPA : 7.78**

**INSTITUTION : SREE AYYAPPA MATRICULATION HIGHER SECONDARY SCHOOL - CHENNAI**

**BATCH : 2016-2017**

**QUALIFICATION : HSE**

**CGPA - 7.65**

**INSTITUTION : SREE AYYAPPA MATRICULATION HIGHER SECONDARY SCHOOL - CHENNAI**

**BATCH : 2014-2015**

**QUALIFICATION - SSLC**

**CGPA : 8.65**

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## **PROJECTS :**

### **PROJECT 1:**

**TITLE: E-COMMERCE WEBSITE**

**LANGUAGE OF IMPLEMENTATION: HTML, CSS, BOOTSTRAP, JAVASCRIPT AND REACT.JS**

**PROJECT LINK: <https://m-ecommerce.netlify.app>**

**DESCRIPTION:** Develop a E-commerce Website Using HTML,CSS,BOOTSTRAP, JAVASCRIPT AND REACT.JS. An E-Commerce website is used to provide the customers to purchase the products in online.

### **PROJECT 2:**

**TITLE: DIGITAL FILE HIDING USING CURVELET TRANSFORMATION**

**LANGUAGE OF IMPLEMENTATION: JAVA**

**PROJECT LINK: <https://github.com/ManojKumar77777>**

**DESCRIPTION:** Embed a file in an image, replace the genetic algorithm with the LSB and implement it, and apply a curvelet transformation to preserve the histogram results. This document describes how to hide the files in an image without changing the result of the histogram. This technique is used to use the LSB to hide the files in an image and then apply a curvelet transform to the original image to change the resolution of the specified image. Next, apply the histogram technique to the graphic representation of the original image. Converts to the original and open images and retains their car-let coefficients

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