# Nitheeshkumar S

Erode / nitheeshk481@gmail.com / 7358971222 / LinkedIn / GitHub /

# **OBJECTIVE**

Dedicated and quick-learning professional with a robust work ethic and effective communication skills. Recent graduate proficient in research and problem-solving, ready to contribute to a progressive team and support strategic goals. Looking to contribute to innovative projects that align with organizational objectives.

### **EDUCATION**

K S R Institute for Engineering and Technology - B.E-Biomedical Engineering Oct 2021 – May 2025

• CGPA: 7.45/10.0

**Grace Matriculation Higher Secondary School -** Higher Secondary - 2021

• Percentage: 92%

**Grace Matriculation Higher Secondary School –** Secondary - 2019

• Percentage: 94%

## AREA OF INTEREST

· Front-End Design

· Web Development

#### **SKILLS**

**Programming Languages:** Core Java, JavaScript. **Scripting Languages:** HTML, CSS. **Database:** SQL.

**Tools Experienced:** VS Code, Eclipse. **Documentation Tools:** MS Word, Excel, PowerPoint.

Version control: Git, GitHub. Library: React Js.

# **PROIECTS**

TO-DO List To-do link

• Developed a simple and responsive to-do list application to enhance task management, featuring task addition, completion tracking, and organized lists for improved productivity.

• Tools Used: HTML, CSS, JavaScript.

# **Buying course Website**

**Buying-Course link** 

- Developed a responsive React.js website for purchasing courses, featuring a course list, detailed information pages, and an order section.
- Integrated a custom ISON API hosted on Render for real-time data and image delivery.
- Tools Used: HTML, CSS, JavaScript, React Js.

### **CERTIFICATIONS**

#### Fundamentals of Microsoft Office - Naan Mudhalvan

 Learned key skills in Microsoft Word, Excel, and PowerPoint for documentation, data organization, and professional presentations.

## **PUBLICATIONS**

### A Review Automated IV Drip Monitoring and Patient Safety

• Presented at the 3rd International Conference on Optimization Techniques in the Field of Engineering (ICOFE-2024), K.S.R. College of Engineering, Tamil Nadu, India, in collaboration with Debre Tabor University, Ethiopia.