CONTACT DETAILS

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Mäster Ernsts gata 13,

LGH 1402

Helsingborg 25435, Sweden

# GITHUB Link:

<https://github.com/priyanka-r386/Priyanka_Projects>

# TECHNOLOGIES

JavaScript

React

HTML

CSS

Python Java

Docker

Swarm and Kubernetes (Basics)

Github

# PERSONAL DETAILS

NATIONALITY: INDIAN

Work Permit: I have resident and work permit visa till 30th April 2021. We have applied for an extension.

Language:  
English (Fluent)  
Swedish(Basic)  
Hindi

**INTRODUCTION**Passionate software developer with interest in web development. Proficiency in technologies like JavaScript, React, HTML and CSS

### PROJECTS

**JavaScript:** Developed a few projects using HTML, CSS and some advanced ES6 JavaScript features and libraries. Projects are deployed on Netlify and the links are given below

**E-Commerce Furniture Shop project:** <https://furniture-ecommerce-js.netlify.app/>

**Bank Project:** <https://banking-project-js.netlify.app/>

**Map Project:** <https://map-project-js.netlify.app/>

**Budget Project:** [https://budget-project-js.netlify.app](https://budget-project-js.netlify.app/)

**Recipe Searching Project**: Presently working on a project called Recipe Searching App. This app provides cooking instructions and ingredients for thousands of recipes. This app is built using ES6, NPM, Babel, Webpack, live APIs and NodeJS along with HTML and CSS

### Python: Python E-Commerce website for fruits and vegetables using Python Django framework. <https://github.com/priyanka-r-386/Priyanka_Projects/tree/master/PythonScripts/PyShop>

### EDUCATION AND CERTIFICATION

### Master of Engineering in Computer Science 2016-2018 PMC College of engineering, Anna University - 8.45 CGPA

* Bachelors of Engineering in Information Technology.

Acharya Institute of Technology, Visvesvaraya Technological University

**Certifications**

### Complete JavaScript Course: From Online learning portal Udemy

### Complete Python Bootcamp: From online learning portal Udemy

### Undergoing React course From online learning portal Udemy

**WORK EXPERIENCE**

Worked as Programmer and Computer Science Lecturer at Brindavan Engineering College and Sheshadripuram First Grade College (October 2009 - May 2012) teaching C and C++ Programming, Java and Computer Networking to Engineering and MCA students.