# **GOWSHICK H**

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in Gowshick H

**Github** 

#### **EDUCATION**

### Sri Eshwar College Of Engineering, Coimbatore

Bachelor's in Computer Science and Business Systems

2020-2024

**CGPA:** 8.59

### **SKILLS**

HTML5, CSS3, Bootstrap, JavaScript, ReactJs, Redux, Responsive UI, Node.js (RESTful API), Express.js, MongoDB, MySQL, Python, Problem Solving, Data structures and algorithms, Git.

## **PROJECTS**

### PROJECT 1 | NAYAH FOODS

**DURATION:** 3 Month

**Domain: Web Development** 

Languages: Bootstrap, ReactJs, Node.js, Express.js, MongoDB

**Hosting: AWS** 

- This is the e-commerce website that has minimal products for customers, like grains and powders, with a good, appealing user interface and user experience design that is fully responsive for small screens as well and developed by ReactJs with Bootstrap.
- The bankend server, API handles, and database are implemented using Node.js, express.js, and mongoDB.
- Implemented secure authentication and mail verification for user signin.

### PROJECT 2 | CODE VITA

**DURATION:** 1 Month

**Domain: Web Development** 

**Hosting: AWS** Languages: Html, Css, JavaScript, Django **Database:** Firebase

- The students want to apply for internships in their fields of interest.
- The students might have struck out at the large steps of the application process.
- As a result, we created a set of simple, necessary steps that allow students to effectively apply their internships.
- We are using HTML, CSS, Bootstrap, and JS for the front end. Django for the backend. We have hosying this site using AWS.