



# SHUBHAM LUTE

FULL STACK DEVELOPER

## CONTACT



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## EXPERTISE SKILLS

- Java
- C#
- Dotnet Framework
- React.js
- HTML & CSS
- Node.js
- JavaScript
- Rest API
- Web Design
- MySQL
- Git
- Bootstrap

## LANGUAGE SKILLS

- English *(Professional Working Proficiency)*
- Hindi *(Full Professional Proficiency)*
- Marathi *(Native or Bilingual Proficiency)*

## INTERESTS

- Sketching
- Gaming
- Photography
- Web Development



## ABOUT ME

Results-driven full-stack developer with a PG-Diploma in Advanced Computing from SM VITA Mumbai. Proficient in HTML, CSS, JavaScript, ASP DotNet, WebAPI, MySQL, React, NodeJS, SDLC, and Git for version control. A collaborative team player with a positive attitude, dedicated to delivering high-quality solutions and contributing to innovative projects.



## EDUCATION

**2022 - 2023**

*Centre for Development of Advanced Computing (C-DAC)*

**PG Diploma in Advanced Computing (PG-DAC)**

SM VITA, Mumbai

**2018 - 2021**

*Dr.Babasaheb Ambedkar Technological University, Lonere - Raigad Maharashtra*

**Bachelors of Technology (B.Tech)**

CSMSS College of Engineering Aurangabad

**2015 - 2018**

*Government Polytechnic Aurangabad (Autonomous)*

**Diploma in Engineering**

Government Polytechnic Aurangabad



## PROJECT

**Title - E-mart Solution**

**Platform - Java EE, MS.Net and ReactJS**

The website is a B2C system developed using ReactJs, Spring Boot, Restful API, Hibernate, Maven and MySQL. Non-Members would be able to only view items and its details. Customer can select the products from different categories and add them to the cart, finally an invoice is displayed with the option to modify the items. Once the member makes the Online Payment invoice get generated and allow user to download and mail to user Email id.

**Title - Student Enrollment System**

**Platform - ASP .Net, MVC Core.**

The Student Enrollment System is a web-based software application developed on ASP .NET MVC Core. Its primary purpose is to streamline and simplify the student enrollment process. Through this system, educational institutions can efficiently manage student registrations, course selection, and enrollment-related tasks, providing a user-friendly experience for both administrators and students.