CONTACT

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Kerala , India

SOFT SKILL

- Team Player
- Problem Solving
- Time Managment
- Good Communication Skills

LANGUAGES

- English
- Hindi
- Malayalam
- Tamil

UDDHESH S

SUMMARY

An enthusiastic 2021 Engineering Graduate with exceptional Technical skills. Expertise in Spring Boot. CoreJava ,MySQL , HTML and python . Possesses an appetite for learning and exploring new technologies. Open to challenging opportunities and ready to utilize technical and interpersonal skills.

EDUCATION

- BE - Electrical & Electronics Engineering | KCG College of Technology, Chennai | (oct 2017 - April 2021)
- XII (CBSE) | Computer Science | Kndriya Vidyalaya No.1 , Calicut | (Jul 2016 - Apr 2017)
- X (CBSE) | Kendriya Vidyalaya No.1 , Calicut | (Jul 2014 - Apr 2015)

PROJECTS

- **Food Delivery System** (Jan 2023 - Mar 2023)

Developed a Java Full Stack project on the topic of Food Delivery System at Edu Bridge Academy. Used Spring Boot, Angular, Postman, and SQL technologies. and Executed test cases using Junit.

- **Mechanism and control of prosthetic wrist** (Nov 2020 - Feb 2021)

developed a prosthetic wrist that can be worn by a human to replicate natural movements. In this project, 3D printed robotic humanoid hand is created to mimic a human user's hand motions in a real time manner.

CERTIFICATIONS

- Certification Program in Java Full Stack From Edu Bridge Academy (oct 2022 - march 2023)
- Completed online training on core java for a duration of 6 weeks in Internshala platform . (June, 2020 - July,2020)
- programming with python (march 30)
- Completed business English certification from Cambridge English entry level certification in ESOL international. (May 2018)

TECHNICAL SKILL

- **Coursework :** Object Oriented Programming
- **Back End Development :** Java , Python
- **Databases :** MySQL
- **FrameWorks :** Java SpringBoot , Python Django
- **Front End Development :** HTML
- **OTHERS :** REST API

ACHIEVEMENTS

- awarded as best final year project of electrical and electronics department on the Topic mechanism and control of prosthetic wrist | 2021