Koushik Kalgal - BE

A Front End Enthusiast, Fresher Building things with JavaScript, ReactJS and Bootstrap.

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koushik-kalgal-portfolio.netlify.app/

EDUCATION

Bachelor of Engineering
K.L.E College of Engineering and Technology

2021   *Chikodi/6.64*

Courses
- Electronics & Communication Engineering

PUC
JAIN PU COLLEGE BELGAUM

2017   *Belgaum/63.5*

Courses
- Science (Computer Science)

SSLC
ORIENTAL ENGLISH ACADEMY TRUST TILAKWADI BELGAUM

2015   *Belgaum/64.96*

INTERNSHIPS

Inventereon
Machine Learning

03/2021 - 04/2021   *Bangalore*

Achievements/Tasks
- Learned Basics of Python , Numpy , Pandas and Matplotlib

SKILLS

HTML   CSS   JavaScript

Basic React Js   Bootstrap   Git and Github

PROJECTS

Tesla Website Clone(Frontend)
- Website Clone Built Using React Js.
- Used Styled Component.
- The clone is Responsive.
- Live link: https://tesla-clone-by-koushik.netlify.app/ ☒
- Source Code: https://github.com/sick911/tesla-clone ☒

Templates (Only Frontend)
- Simple Website Template Using Bootstrap.
- Live Link: https://sick911.github.io/bootstrap-project/ ☒
- Simple Travel Agency Website Template.
- Live Link: https://sick911.github.io/basic-travel-website/ ☒
- Websites are Responsive.
- Websites are hosted on free service like Github and Netlify.

Major Project - 3D Printer (08/2020 - 07/2021)
- 3D Printer is an additive manufacturing process that creates a physical object from a digital design.
- PLA is the filament (hard plastic) which is given as input.
- Digital Design is uploaded to the machine and a Physical object is created.

LANGUAGES

HINDI
Professional Working Proficiency

TELGU
Full Professional Proficiency

ENGLISH
Professional Working Proficiency

KANNADA
Limited Working Proficiency

MARATHI
Professional Working Proficiency