DEEPAK KHARAH

FULL-STACK DEVELOPER

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SKILLS.

languages
PYTHON
JAVASCRIPT

framework
DJANGO
REACT

other technologies
GIT
NODE.JS
MERN STACK

MENTIONS.

Smart India Hackathon Winner
AUGUST, 2020

VCET Hackathon 2019 Finalist
SEPTEMBER, 2019

Winner of VNPS 2019
APRIL, 2020

I am a Full-stack developer who primarily works on Backend logic handling and a reliable team player with keen to learn attitude, who can support the team during the most hectic sessions.

EDUCATION.

B.E • Vidyavardhini's College of Engineering and Technology, Vasai
AUGUST, 2017- PRESENT

Pursuing Bachelor of Engineering degree.

H.S.C • Sardar Vallabhbhai Patel Junior College of Science and Commerce, Dahisar
MARCH 2016- MARCH, 2017

Completed HSC from state board with a score of 76%.

PROJECTS.

School Information System
private repository

Group: S.I.S is an application developed for Government of Sikkim during the Smart India Hackathon 2020. My role was to develop employee module and attendance module.

Classmate
private repository

Group: Classmate is an ecosystem of microservices created for students. This project was the finalist in VCET Hackathon 2019. My role was to develop marketplace module and handle final presentation.

Paste Library
https://github.com/Deepak-Kharah/paste-library-mern

Paste library is a web-based paste bin like service that allows users to paste and share text.

KH-e-TI
https://github.com/Deepak-Kharah/Kh-e-ti

KH-e-TI is a tractor rental service build using the Django framework.