KunalChaure

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Education

| Year | Degree/Examination | Institution/Board | CGPA/Percentage |
|------|--------------------|--|-----------------|
| 2020 | BE(IT) | RamraoAdikInstituteoftechnology,NaviMumbai | 6.71/10.0 |
| 2016 | STATEBOARD | DhoteBandhuScienceCollege,Gondia | 69.0% |
| 2014 | CBSE | GondiaPubllicSchool,Gondia | 9.2/10.0 |

InternshipandCertifications

NewtonSchool | NewtonSchool CodingBoot Camp

- FullStackWebDevelopmentalongwithProblemSolving.
- TechnicalStack:Java,ReactJS,HTML,CSS,JavaScript,andBootstrap.
- $\bullet \ Participated in various Coding contestor ganized by the platform. \\$
- WorkedonvariousprojectslikeCalculator,OnlineEditor.

_Projects

BreakingBadCharacter | NewtonSchool

August2021-August2021

- BreakingBadCharacteriswebapplication , which provides information about all characters.
- Features: Usercansearchthecharactermytheirnames, he/shecanreadabouttheparticularcharacter.
- Role:Developer|TechStack:HTML,CSS,JS,REACT.

OnlineEditor | NewtonSchool

July2021-July2021

January2021-Present

- OnlineEditoriswebapplication ,whereusercanwritetheirHTML,CSSandJScode.
- $\bullet \ Features: User can write HTML code and can give styling using CSS and with JS user can make the webpages interactive.\\$
- Role: Developer | Tech Stack: HTML, CSS, REACT.

$\textbf{VehicleAccidentDetection} and \textbf{PreventionSystem} \ | \ \textbf{RamraoAdikInstituteOfTechnology} \ | \ \textbf{VehicleAccidentDetectionandPreventionSystem} \ | \ \textbf{RamraoAdikInstituteOfTechnology} \ | \ \textbf{VehicleAccidentDetectionandPreventionSystem} \ | \ \textbf{VehicleAccidentDetectionAccident$

October2019-June2020

- $\bullet \ This project is based on Internet of Things (IoT).\\$
- ThisprojecthelpsinpreventingAccidentandalsohelpsinprovidingemergencyservices.
- Features: Provides information about near by vehicles, provides emergency services like, message will be sent to near by hospitals and emergency contact.
- Role:Developer|TechStack:Sensors,ArduinoUno.

WaterTankMonitoringSystem | RamraoAdikInstituteofTechnology

March2019-April2019

- ThisprojectisbasedonIoT.
- InthisprojecttwowirelesssensorswereconnectedonZigbeenetwork.
- Usetomeasurewaterleveloftank.
- Role:Developer|TechStack:ArduinoUno,UltrasonicsensorZigbee.

Skills

Computer languages - Java, Python, CSS, Html AdditionalCoursesTaken - DataStructure SoftSkills - Creativity, CommunicationSkills

_Co-CurricularActivities

- WorkedforUdaanMarathonorganizedbySocialWingJan2020.
- WorkedfortheFoodDonationDriveorganizedbySocialWing2019.
- WorkedfortheCleanIndiaDriveorganizedbySocialWing2019.
- WorkedforthePublicRelationinTechfest2018.
- $\bullet\ Volunteer in Tree Plantation Drive organized by Social Wing 2018.$
- SecurefirstrankininterSchoolDrawingCompetition.