

KEY EXPERTISE / SKILLS

HTML Java Python Django Flask CSS Javascript Data Science Machine Learning CPP MySQL
Data Structures Algorithms

EDUCATION

Rungta Group Of Institutions B.Tech. - Computer Science & Engineering Percentage: 79.60 / 100.00	2018 - 2022
O P Jindal School, Raigarh 12 th CBSE Percentage: 78.60 / 100.00	2018
O P Jindal School, Raigarh 10 th CBSE CGPA: 8.80 / 10.00	2016

PROJECTS

SWP COVID-19 Key Skills: PHP HTML MySQL Javascript CSS GIT Github : https://github.com/4bhis1/swpcovid19 <p>SWP-COVID19 is India's peer-to-peer resource-sharing platform. It was started in April 2020 during the on-set of the COVID-19 lockdown in India. It brings the concept of helping your neighbor at a time of need – to a virtual space. Users can connect with others in their community by placing requests for essential resources. This way, SWP-COVID19 has created a unique networking space to connect community 'superheroes' with opportunities to make a difference. Beyond essential resources, the platform also aims to help people build each other by giving users a space to list services they would like to provide to their community.</p> <p>Key Features:</p> <ul style="list-style-type: none">Specifying a Query(as donor or Needy)Accessibility to NeedyNo third-party involvement (Except Government)Connecting People to Government Policies and NGOsAbsolutely Free Service to UnderprivilegeDetailed Data Analysis24x7 volunteer in EmergencyDedicated TeamVerified Process	April 15, 2021 - April 19, 2021
Web Portal For KBFMS Mentor: Ajay Kushwaha Team Size: 6 Key Skills: Laravel HTML Javascript CSS PHP MySQL Github : https://github.com/Rocking260/PK414_Thetechway <p>It is a web portal developed on the behalf of the problem statement given by govt. of Bihar in SIH2020. It is a portal to manage everything related to farmer, buyer, seed distributor, soil tester, collector and state government.</p> <p>My role :- Handled Database, and created API for crop recommendation</p>	May 20, 2020 - July 31, 2020
Equation Plotter Key Skills: Java GIT Github : https://github.com/4bhis1/Equation-Plotter <p>Plot the graph by giving equation Find zeros of the equation Change colour for different equation for better understanding Differentiate the equation</p>	Oct. 22, 2019 - Oct. 31, 2019
Movie Recommendation Engine Key Skills: GIT Flask Scikit-Learn Pandas NumPy Matplotlib HTML CSS Javascript Live : https://absk-movie.herokuapp.com/ Github : https://github.com/4bhis1/Movie-Recommendation-Engine <p>Content Based Recommender System recommends movies similar to the movie user likes</p>	

Key Features:

Shows popular movies
Shows all the basic details of the movies and cast given by the user
Recommends the movie on the basis of movie given by user

ACHIEVEMENTS

- Achieved 4th position in SIH 2020
- Ranked 5th position in All India Hockey Competition

SEMINARS / TRAININGS / WORKSHOPS

Robotics Institute Name: National Institute of Technology, Raipur

Sept. 11, 2019 - Sept. 13, 2019

Key Skills: Arduino UNO CPP

Future of AI

Institute Name: Indian Institute of Technology, Ropar

Key Skills: Machine Learning AI Deep Learning

IMs

- WhatsApp - 7805969406

PERSONAL DETAILS

Gender: Male

Marital Status: Unmarried

Current Address: JV 90, jindal Vihar phase 2, jindal colony, kirodial nagar, Raigarh, Chhattisgarh, India - 496001

Email: absk8634@gmail.com

Date of Birth: Oct. 25, 2000

Phone Number: +91-7805969406