ABHISHEK ASHISH

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Education

Rajiv Gandhi Institute of Petroleum Technology,Amethi   **Dec 2020 - Present**
Bachelor of Technology in Computer Science Engineering   *CGPA:8.01(till 4th Sem)*

Sri Chaitanya Techno School, Visakhapatnam   **Jul 2017 - May 2019**
Higher Secondary Education(CBSE)   *82.4%*

Army Public School, Patiala Cantt   **Jul 2016 - May 2017**
Higher Education(CBSE)   *10 CGPA*

Relevant Coursework

- Data Structures
- Algorithms Analysis
- Computer Architecture
- Artificial Intelligence
- Operating System
- Database Management
- Theory Of Computation

Projects

Blood Bank Management System | *Html, Css, Javascript, Flask, MySQL*   **Apr 2022 - May 2022**
- Developed a webpage which allows users to search for the nearest blood bank.
- It give information regarding which type of blood is available on which blood bank.
- It also has a blood bank stock availability page where blood banks can update their stock availability on a daily basis.

Yoga Registration | *Html, Css, Javascript, Express.js, MailChimp API*   **Jul 2022**
- Developed a webpage where all user can register for yoga.
- All user related data is sent to mailchimp API database and used for future purpose.

Face Mask Detection | *Python, Keras, Tensorflow*   **Jul 2022 - Aug 2022**
- Built a machine learning model to detect Face Masks.
- Used Inception v3 model.

Crowd Anomaly Detection | *Python, Keras, Tensorflow*   **Ongoing**
- Aim is to develop a ML system which has accurate and fast detection of any anomalous events by the visual surveillance system.

Achievements

JEE Advanced 2020 : Secured an AIR of 19506 among 2.5 lakhs students.
Google Kickstart 2022 : Secured rank of 1577 in Google Kickstart round H
Google Kickstart 2022 : Secured rank of 4369 in Google Kickstart round E
SnackDown(2021) : Cleared Round 1A
Newton's Coding Challenge :Rank 351

Coding Profiles

Codechef :Max Rating: 1648 (abhishish3960)
Codeforces :Max Rating: 1080 (abhishish3960)

Skills, Languages & Interests

Technical Skills: C,C++,Python, HTML, CSS, JavaScript, Node.js, MongoDB, SQL
Technologies/Tools: Git and Github, VS Code.
Others: Basics of Machine Learning
Languages: English(*Professional*), Hindi(*Native*)
Interests: Cricket, Badminton, Movies

Position Of Responsibility

- Teaching Volunteer at Gyanarpan RGIPT Amethi. An initiative by RGIPT to ensure free and quality education to Amethi
- Competitive programming executive at Codechef RGIPT student chapter.
- Membership team Coordinator at ACM RGIPT student chapter.