



MD HABEEB UR RAHMAN

Student

Seeking an entry-level position to begin my career in a high-level professional environment.



md.habeeb837@gmail.com



6303306808



Mahabubnagar, India



portfolio-mu-orpin-38.vercel.app/



linkedin.com/in/mohd-habeeb-b2495220a



github.com/MdHabeeboo7

SKILLS

JAVA

HTML

CSS

Javascript

Nodejs

ExpressJs

Bootstrap

Git vcs & Git Hub

MongoDB

Matlab

Project Management

Problem Solving

LANGUAGES

English

Full Professional Proficiency

Hindi

Full Professional Proficiency

Telugu

Full Professional Proficiency

INTERESTS

Outdore Games

Badminton

Volley Ball

Kabaddi

EDUCATION

Bachelor of Technology

Jawaharlal Nehru Technological University Hyderabad(JNTUH-UCEH)

07/2018 - 08/2022

7.47 CGPA

Courses

▣ Chemical Engineering

Intermediate Education

Narayana Junior College

07/2016 - 03/2018

97.0%

Courses

▣ MPC

Secondary School Education

New Rishi Concept School

08/2015 - 03/2016

9.5 GPA

CERTIFICATES

SIX SIGMA AND THE ORGANISATION

Link : <https://www.coursera.org/account/accomplishments/verify/F8MWLYELP2RK>

Kaushal: Internship Cum Online Training Module: Overview and Concepts of Steam Turbine, Compressors, Pumps and Gas Turbines

Link : <https://mdhabeeboo7.github.io/sanrachna/sanrachna.html>

PERSONAL PROJECTS

Designed a fully responsive e-portfolio website.

- ▣ The website gives a brief information about me .
- ▣ Designed the website using **HTML,CSS** and **JS**.
- ▣ Link: <https://mdhabeeb.tech/>
- ▣ Alternate Link: <https://portfolio-mu-orpin-38.vercel.app/>

Developed a full responsive real-time weather application.

- ▣ The responsive application shows the real time weather of a city desired by the user.
- ▣ Used **Openweathermap API** to fetch the weather details in **NODEJS** using the **EXPRESS** framework.
- ▣ Deployed the application perfectly using Vercel Software.
- ▣ Link: <https://weatherapplication-mu.vercel.app/>

College Web Page.

- ▣ Made a college web page using HTML
- ▣ The style is done by using CSS
- ▣ Worked on this page by using Vs Code
- ▣ Link: <https://mdhabeeboo7.github.io/clgweb/COUR/jntu.html>

Treatment of Industrial Dye Effluents using Hydrodynamic Cavitation.

- ▣ At the very first industrial dye effluents were successfully treated using HC setup along with process intensification

ACHIEVEMENTS

Kabaadi winner in university level(2019-2022)

Won doubles badminton match at events conducted in JNTUH university(2019)

Co-ordinated JNTUHUCEH national level technical fest representing Department of Chemical Eng -GENOS