



## **ALMISBAH HANCHINMANI**

CHEMICAL ENGINEER

### **PROFILE**

Dynamic and highly motivated graduate who is seeking a challenging position in a reputed organization, where I can learn new skills, expand my knowledge and leverage my learning and fully utilize my training to contribute the success of the company.

### **CONTACT**

almisbah0210@gmail.com

<https://www.linkedin.com/in/almisbah-hanchinmani-70b0b0188>

+91 7026391940

Bangalore, 560067

### **LANGUAGES**

- English
- Hindi
- Kannada

### **SKILLS**

- C programming
- Basic aspen
- Basic CFD
- Python
- Basic java
- Artificial intelligence
- Machine learning
- SQL

## **INTERNSHIP**

**GRASIM INDUSTRIES LTD KARWAR, KARNATAKA**  
AUGUST 2021-SEPTEMBER 2021

- Performed as student intern at the production area.
- Understanding the various methods in plating different parts of equipment.

## **EDUCATION**

### **B.E CHEMICAL ENGINEERING**

VISVESVARAYA TECHNOLOGICAL UNIVERSITY

JULY 2022

CGPA: 8.2

### **HIGHER SECONDARY EDUCATION**

KLES PU COLLEGE HANGAL

MARCH 2018

PERCENTAGE: 68%

### **SECONDARY EDUCATION**

AL HASNATH ACADEMY SCHOOL HANGAL

MARCH 2016

PERCENTAGE :86.88%

### **PROJECT**

#### **SCALE-UP STUDIES ON REMOVAL AND RECOVERY OF ZIRCONIUM FROM WASTEWATER**

- Zr is hazardous in nature and carcinogenic so removal of Zr is crucial.
- Biosorption is an effective method where non-edible biomass is used as adsorbent.

#### **OPTIMIZATION OF GREEN HYDROGEN PRODUCTION USING SORGHUM.**

- To overcome the polluted environment the replace of fossil fuels to renewable energies are must.
- We produced the optimum value of green hydrogen production that can satisfies future demand.

### **PERSONAL DETAILS**

GENDER: - FEMALE

DOB: 02/10/2000

### **DECLARATION**

I HEREBY DECLARE ALL THE ABOVE MENTIONED INFORMATION IS TRUE. ALMISBAH HANCHIMANI.