

## VISHAL K. P.

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5/462-B, THUSHARAM, Othayamangalam parambu,  
Nallalam (P.O), Kozhikode- 673027, Kerala, India.



### BASIC ACADEMIC CREDENTIALS

Qualification	Institution	Board/University	Year	Percentage/CGPA
B.Tech (Polymer Science & Engineering)	Department of Polymer Science and Rubber Technology	Cochin University of Science and Technology	2020	CGPA 9.03 (till 6 <sup>th</sup> semester)
Intermediate(XII)	Jawahar Navodaya Vidyalaya, Calicut	C.B.S.E	2016	92.8 %
Matriculation(X)	Jawahar Navodaya Vidyalaya, Calicut	C.B.S.E	2014	89.3 %

### CAREER OBJECTIVE

Highly motivated final year Bachelor of Technology student looking for an entry-level challenging role in a reputable organization to utilize my skills for the growth of the organization as well as to enhance my knowledge about new and emerging trends in the polymer industry.

### INTERNATIONAL EXPERIENCE AND AWARDS

- Participated in International Summer Exchange Program 2018 as a part of Japan-Asia Youth Exchange Program in Science at Yamagata University, August 2018
- Best performer award in poster presentation at Faculty of Engineering, Yamagata University, Japan

### TRAININGS AND INTERNSHIPS

- One month Training on compounding, Product manufacturing and testing of rubber, Rubber Research Institute of India (RRII) Kottayam, January 2019
- Minor project on "Recycling of Thermocol, ABS based E-waste & Natural Rubber, some aspects of blending and value addition" under Dr. C.P.Reghunadhan Nair, Department of PS&RT, CUSAT
- Two months research internship on "Synthesis and characterization of water-dispersible resin for the development of water-based ink" under Dr.Anurag Kulshreshtha at Department of paper technology, IIT Roorkee
- One day factory visit to Tolins tyres, Kochi
- One day factory visit to Afflatus Gravures Private Limited, Noida

### RESPONSIBILITIES AND ACHIEVEMENTS

- Student placement coordinator, Central Placement Office, CUSAT
- Event coordinator, polymer science exhibition EPOCH'19, Department of PS&RT, CUSAT
- Faculty coordinator for Sasthrayan at seminar complex, CUSAT(2018)
- Attended National Conference on current trends in Polymer Science organized by Department of Polymer Science and Rubber Technology, CUSAT-2018 & 2019

## SKILLS

- Synthesis, Characterization & Testing of Polymers
- Rubber Compounding & Product Manufacture
- Proficiency in Microsoft Power point, Excel & Word
- Good written & verbal communication skills
- Amazing presentation skills
- Capacity to work in multi-cultural teams
- Data interpretation & documentation skills

## AREAS OF INTERESTS

- Adhesives & Surface Coatings
- Polymer Synthesis & Characterization
- Polymer Nanocomposites
- Polymer Lattices
- Biodegradable Polymers
- Functional Polymers

## PERSONAL DETAILS

Date of Birth : 30<sup>th</sup> April 1998

Gender : Male

Father's Name : Prakash K S

Languages Known : English, Malayalam, Hindi, Tamil (Speak, Read & Write)

Marital Status : Single

Nationality : Indian

Passport No. : R5057048

Interests & Hobbies : Music, Badminton, Travel

## REFERENCES

1) **Dr. Honey John**

Professor & Head of the Department  
Dept. of Polymer Science and Rubber Technology, CUSAT  
E-mail: honey@cusat.ac.in  
Phone: +(91)- 9446372997

2) **Dr. Prasanth Raghavan**

Associate Professor  
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