Kapil Sunil Bhatia

Third Year Student, B.Tech in Computer Engineering

Highly motivated B.Tech Computer Engineer graduate seeking a challenging position in the technology industry. Eager to leverage my strong foundation in Computer Engineering, programming expertise, and problem-solving abilities to develop innovative solutions and drive technological advancements.

📞 7710886248 ✉ kapil.bhatia@somaiya.edu 🔗 Kapil Bhatia 🔗 Kapil Bhatia

EDUCATION

- **B. Tech in Computer Engineering**
  K J Somaiya Institute of Technology, Sion

Semester	1	2	3	4	% Aggregate
CGPA	10	9.45	9.57	9.53	9.63

- **Pre-Engineering :**

Exam Passed	Institute	Board/University	Year	Percentage
XII	Hansraj Morarji Public School and Junior College, Andheri.	Higher Secondary Certificate. (HSC)	2021	93.33%
X	Bhavans A.H. Wadia High School, Andheri.	Secondary School Certificate (SSC)	2019	87.80%

INTERNSHIPS

- **1stop.ai** *(June 2023)*
  Backend Development using Laravel
  Duration : One month
  Project : Laravel Hotel Management System

- **Claidroid Technologies Pvt. Ltd ,Thane** *(December 2022)*
  Web Development Internship
  Duration : One month
  Project : Virtual Lab of Operating Systems

SKILLS

- HTML
- Java Swing
- CSS
- C, C++
- JavaScript
- MySQL
- Canva
- Bootstrap
- PHP
- Java (Programming Language)
- Microsoft PowerPoint
- Figma
- Laravel (Framework)
- Microsft Excel

ACHIEVEMENTS

- **Letter of Appreciation for project "Virtual Lab of Operating Systems"**
  K J Somaiya Institute of Technology
- **Topped the class XII**
  Board Examination in the college with 93.33%, February 2021.
- **Highest marks**
  Maths(98/100) in the SSC Examination, March 2019.

PROJECTS

- **Virtual Lab of Operating Systems**
  Problem Statement : To develop virtual lab for Operating Systems subject.
  https://vlabcomp.kjsieit.in/

- **KJSIT's Stakeholders Feedback Analysis Portal**
  Problem Statement : To develop a feedback portal for different stakeholders of college.
  https://feedbackportal.kjsieit.in/

- **Maintenance and cleanliness of storage tank / overhead water tanks**
  Problem Statement : Monitoring water tank without involving human effort using IOT.

EXTRA-CURRICULAR ACTIVITIES

- **Instituition of Engineering and Technology (IET)**
  Vice Chairperson
  Technical Team Member

- **Project Member- Project Deep Blue Season 8 (An Mastek Initiative)**
  Project Topic : Maintenance and cleanliness of storage tank / overhead water tanks
  Problem Statement : Monitoring water tank without involving human effort using IOT.

- **Participated in CREATIVE IDEAS & INNOVATIONS IN ACTION (CIIA)**
  Project Topic : Virtual Lab of Operating Systems
  Problem Statement : To develop virtual lab for Operating Systems subject.

- **Participated in 17th Inter-Collegiate/Institute/Department Aavishkar Research Convention for AY 2022-23 – University of Mumbai**
  Project Topic : Virtual Lab of Operating Systems
  Problem Statement : To develop virtual lab for Operating Systems subject.

HOBBIES AND INTERESTS

- Singing, Travelling, Playing Casio

LANGUAGES

- English, Hindi, Gujrati, Marathi

DECLARATION : I hereby declare that the above given information is true to the best of my knowledge and belief.

Date: 19/09/2023

Place: Mumbai

Kapil Sunil Bhatia