

JAIN RHUSHABH KUMAR SANTOSH KUMAR



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Third Year Graduate , Department of Computer Engineering , Pillai College Of Engineering

I am looking for an entry level position to kickstart my career in the engineering field. I wish to work in a dynamic organisation that will contribute to my professional and personal growth while I contribute to the growth of company as well as engage in opportunities to further the company's goals. I am willing to explore a wide variety of opportunities that can help me gain perspective.

Education

Third Year Graduate, Department of Computer Engineering , Pillai College Of Engineering **CGPI:** 9.13 / 10

Sem 1 : 8.89 **Sem 2 :** 8.66 **Sem 3 :** 8.96 **Sem 4 :** 10.00

XII, Matoshri Junior College, Mhasrul, Maharashtra State Board of Secondary and Higher Secondary Education **Percentage:** 93.83

X, A.B.Boys Highschool, Maharashtra State Board of Secondary and Higher Secondary Education **Percentage:** 93.80

Skills

- Professional : Hardworking (Intermediate) , Teamwork (Intermediate) , Adaptability (Intermediate) , Communication (Intermediate) , Time management (Intermediate) , Interpersonal skills (Intermediate)
- Programming language : C language (Intermediate) , Java (Basic) , Python (Intermediate)
- Web technology : Html, CSS, javascript (Intermediate)
- Technical : Data structures and algorithms (Intermediate)
- Database : PostgreSQL (Intermediate)

Certification Courses

- Web development fundamentals program by Maxotag, Sem 4, Duration : 6.00 Hours (around 0.75 Days) , Type : Technical
- Full stack web development program , Sem 4, Duration : 3.00 Hours (around 0.38 Days) , Type : Technical
- Online quizzing Festival by boat, Sem 4, Duration : 0.00 Hours (around 0.00 Days) , Type : Non Technical

- Basic of python programming by openweaver, Sem 4, Duration : 3.00 Hours (around 0.38 Days), Type : Technical
- Kaggle Python Course , Sem 3, Duration : 5.00 Hours (around 0.63 Days), Type : Technical

Projects

- Hospital or Doctor searching and Appointment booking (January 2023 - April 2023), Sem 4
It is a website in which user has to sign in and after that he/she can search for doctor or for hospital and book an appointment with doctor. HTML, CSS, Javascript, Xampp are used.
- Blood Donation GUI using Python (August 2022 - November 2022), Sem 3
A blood Donation GUI using Python has a GUI in which user can sign in enter a needed information and asking for required blood group and if we have a blood donor in our database then we show the blood donor's information to the user. We used python GUI and sqlite3 for database.

Achievements

- Institute topper for 4th semester of Computer Engineering (SGPA - 10, 2022-2023), Sem 4

Activities

Others

- Inspiria by TPC, Sem 4
- Coder of the Semester , Sem 4
- Math Quiz, Sem 2
- Coder of the semester, Sem 2

Hobbies

- Problem solving
- Computer programing
- Writing

Short Term Goals

- Improve my performance numbers, Improve my networking and communication skill, Improve my work-life balance, Waste less time during work hours, Make a website for yourself.

Long Term Goals

- Gain leadership experience Build your network Build new skills Become an expert or thought leader Gain Problem-solving skills

Links

- LinkedIn - <https://www.linkedin.com/in/rushabh-jain-79855a23a>
- Email - rushabhsjain40@gmail.com

Declaration

I hereby declare that all the information stated above is true to best of my knowledge and belief. I bear the responsibilities for the correctness of the above mentioned particulars

Date : 08/30/2023

Place : New Panvel