Full Name: Tushar Kishor Hire

College Name: AISSMS Institute of Information Technology, Pune.

BE/BTech Stream: Electronic and Telecommunication

Ph: +91 8087489612

Alternate Number: 9011008461

Email: tusharkhire29@gmail.com

Website: https://tusharhire29.github.io/tushar29/

BRIEF OVERVIEW / CAREER OBJECTIVE / SUMMARY

My objective is to secure a challenging position in a dynamic organization where I can apply my technical expertise and problem-solving abilities. With a passion for innovation and a drive for excellence, I aim to contribute to the company's growth while continuously enhancing my skills and knowledge. Through effective collaboration and dedication, I aspire to make a positive impact and achieve remarkable results in the projects undertaken.

KEY EXPERTISE / SKILLS

- **JAVA**
- **C**
- **JAVASCRIPT**
- **HTML**
- **CSS**
- **SQL**
- **MS office**

EDUCATION

Degree/Qualification	College/School Name	Stream/Board	Percentage/CGPA	Year of Passing
BE/BTech	AISSMS IOIT	SPPU	8.87	2023
H.S.C/12th/Diploma	Government Polytechnic Aurangabad	Autonomous	73.94	2020
S.S.C/10th	K.T.M.S	Maharashtra state board	89.20	2016

INTERNSHIPS / PROJECTS

Web Development Internship(https://tusharhire29.github.io/tushar29/**)**   **17/01/2022-13/03/2022**

• Internship in Web Development domain at UniquEdu.

• Worked as Team Leader in team projects.

• Selected as Best Performer and got appreciation latter.

• Worked on many minor projects & one major projects.

Project Title: Personal portfolio website

Project Brief: My personal portfolio website serves as a digital showcase of my professional achievements, skills, and experiences. I have used HTML, CSS, JS and Bootstrap to build this website. It is a comprehensive platform that allows me to present myself in the best possible light to potential employers, clients, and collaborators. Through a clean and visually appealing design, the website highlights my expertise, creativity, and passion for my field.

B.E Project:

Project Title: RADIO STATION FOR COLLEGE CAMPUS   **13/02/2023-05/06/2023**

The college radio station project served as a significant platform for honing my technical, communication, and teamwork skills while fostering a vibrant campus community. establishing a radio station on a college campus requires careful consideration of the FM transmitter's range and operating frequency. With a maximum range of approximately 300 meters, an FM transmitter can effectively cover the entire campus. By utilizing an operating frequency of 89.7MHz, a PLL-based transmitter can transmit at various frequencies within the range of 88 to 108 MHz, providing flexibility and portability.

ACHIEVEMENTS

➢ **Selected as Best Performer and got appreciation letter in Internship.**
➢ **Final year project paper selected in IEEE Conference ESCI 2023**

PERSONAL INTERESTS/ HOBBIES

➢ **Learning new technologies**
➢ **Cricket**
➢ **Exploring new places.**

PERSONAL DETAILS

➢ **Gender: Male**   **DOB: 29/01/2000**

➢ **PAN/ Aadhar Card No: AWNPH8729G**

➢ **Alternate Contact No: 9011008461**

➢ **Alternate Email-Address: hiretushar2901@gmail.com**

➢ **Current Address: RH 123, GUT No.96, CIDCO WALUJ MAHANAGAR NO.1, AURANGABAD, MAHARASHTRA, 431136**

➢ **Permanent Address: RH 123, GUT No.96, CIDCO WALUJ MAHANAGAR NO.1, AURANGABAD, MAHARASHTRA, 431136**