

As an engineer with **proficiency** in **Java**. I am eager to learn new technologies and expand my skill set. My experience in **multicultural environments** equips met effectively bridge cultural differences, contributing to successful global projects.

EDUCATION

<b>Government College of Engineering chandrapur</b> B.E-Electronic and telecommunication	chandrapur, Maharashtra July2021-May2024
<b>Government College of polytechnic Nagpur</b> Diploma – computer Technology	Nagpur, Maharashtra July2018-March2021
<b>Bhalerao High School Saoner</b> Secondary Education,SSC	Nagpur, Maharashtra July2017-May2018

SKILLS

- **Programming Languages:** Java, JavaScript, OOP’s
- **FrontEnd Technologies:** HTML,CSS, Bootstrap ,jQuery.
- **Backend Technologies:** JDBC, Servlets, JSP,
- **Databases:** MySQL
- **Version Control:** Git, GitHub
- **Tools:** Visual Studio Code, Eclips IDE
- **Platforms:** Windows
- **Software Development Methodologies:** SDLC(Software Development LifeCycle )
- **Soft Skills:** Problem-Solving,Communication,Teamwork,Collaboration,Adaptability

EXPERIENCE

- **Cravita Technologies India Pvt. Ltd. Pune** In-Office  
*Java Full Stack Development Intern* Sept2024-Present
  - Created dynamic user interfaces using HTML, CSS, ensuring responsive and user-friendly designs.
  - Worked with relational databases like MySQL, writing optimized SQL-queries, for data retrieval and manipulation, resulting in a 30% improvement in query performance.
  - Upgrade version control workflows on GitHub, driving team collaboration to deliver 20+ significant updates per sprint and improving code quality and proactive issue resolution.
- **Tata Technologies Chandrapur** On-site  
*Mechatronics &IoT Intern (Apprenticeship )* Aug. 2022 – Oct. 2022
  - Completed an internship focused on Mechatronics and IoT systems, gaining practical exposure to automation technologies.
  - Learned and implemented basic PLC programming ,contributing to the setup and troubleshooting of control Systems.
  - Developed hands-on skills with hardware and software integration in mechatronics application.

PROJECTS

- **Design and development reservoir cleaning robot using IOT**
  - Develop a surface water cleaning system integrating image processing and machine learning algorithms for automated trash detection and collection .
  - Implement a transmitter and receiver propulsion System to enable precise navigation and maneuvering of the cleaning boat.
  - Utilize machine learning algorithm to classify and identify trash objects on water surfaces , ensuring accurate and efficient cleaning operations.
- **Personal Portfolio Website Design**
  - Designed and developed a responsive personal portfolio website to showcase my skills, projects and experience using HTML ,CSS and basic JavaScript
  - Implemented clean and modern design principles to create a visually appealing and user-friendly interface . Integrated custom animation and interactive elements to enhance the user experience .
  - Utilized CSS Flexbox/Grid for layout and responsive design ,ensuring optimal viewing experience across device.
  - Incorporated smooth scrolling and interactive elements with JavaScript to enhance user engagement.

LANGUAGES

- **English**
- **Hindi**
- **Marathi**

DECLARATION

- I hereby declare that all the information provided above is true and accurate to the best of my knowledge and belief.