|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| **Kartik Ghansham Khadse**  E-mail: khadsekartik12@gmail.com  Contact Number:7620862349 | | | | | | | |
|  | | | | | | | |
| **Objective** | | | | | | | |
| Will like to contribute my expertise towards the development with my strong technical skills and soft skills. | | | | | | | |
| **Technical/Functional Competencies:** | | | | | | | |
| **Programming Language** - Selenium, Java,Python.  **Academic Subject** –EDC | | | | | | | |
| **Personal Competencies** | | | | | | | |
| * Good Learner * Friendly * Patience * Adjustment * Self-Motivator | | | | | | | |
| **Education Details:** | | | | | | | |
| Degree | | College/School | | | University/Board | Year Passed | Percentage/  CGPA |
| B.E.(Electronics and Telecommunication) | | Prof Ram Meghe College of Engineering, Amravati | | | Sant Gadge Baba Amravati University, Amravati | 2019 | 7.5CGPA |
| 12th Class | | JMPC Bhandara. | | | Nagpur Board | 2015 | 61.85% |
| 10th Class | | M.S.S.V. School, Bhandara. | | | Nagpur Board | 2013 | 80% |
|  | | | | | | | |
| **Academic Project** | | | | | | | |
| 1 | **Title** | | **Voice control wheelchair** | | | | |
|  | **Description** | | Many disabled people usually depend on others in their daily life especially in getting from one place to another. For the wheelchair users, they need continuously someone to help them in going the wheelchair moving. By having a wheelchair control system will help handicapped persons become independent. The system is a wireless wheelchair control system which employs a voice recognition system for triggering and controlling all its movements. The wheelchair responds to the voice command from its user to perform any movement’s functions. It integrates a microcontroller, wireless microphone, voice recognition processor, motor control interface board to move the wheelchair. | | | | |
|  | **Technologies** | | D.C. Motor,Joystick,Breaking system, depth censor | | | | |
|  | **Duration** | | 2 month | | | | |
|  | **Team Size** | | 4 | | | | |
|  | **Role** | | Build the driving circuit, alignment and chassis. | | | | |
|  | | | | | | | |
| **Achievements** | | | | | | | |
| 1. Actively participated in ANDROID workshop.  2. Coordinated the Photography Event in ‘Techfest’.  3. Coordinated the ROBO-WAR event.  4. Certification of Python.  5. Certification of TCS ION.  6. Certification of Data Anyltics Virtual Internship with KPMG. | | | | | | | |
| **Hobbies** | | | | | | | |
| * Listening Music. * Adventure travelling. * Playing Cricket & Football. * Drawing. | | | | | | | |
|  | | | | | | | |
| **Personal Details** | | | | | | | |
| Date of Birth | | | | 30-04-1998 | | | |
| Languages Known | | | | English, Marathi, Hindi | | | |
| Father's Name | | | | Ghansham Khadse | | | |
| Address | | | | Behind Tuljabhavani Mandir,Khat Road | | | |
| City | | | | Bhandara. | | | |
| State | | | | Maharashtra | | | |
| Pin | | | | 441904 | | | |
| Signature:- | | | | | | | |  |