

**VEDASHREE SHINDE**

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| --- | --- | --- | --- | --- | --- | --- |
| **CAREER OBJECTIVE** | | | |  | **PROJECTS** | |
|  | | | |  | |
| I am a 3rd year computer science student. | | | | **Bank Management System**  The website is all about banking for | |
| Eager to secure an internship using my | | | |
| experience with python, machine learning and | | | | business class of small to medium group of | |
| building web apps using Django. | | | | people. Tools used Django Framework and | |
| **EDUCATION** | | | | MySQL. | |
| **Diabetic Retinopathy Detection** | |
| The project is designed to detect the given | |
|  | | | |
| **2019 - Present** | | | | image has diabetic retinopathy or not. | |
| Tools used Python. | |
| **Bachelor of Technology in Computer Science** | | | |
| **(AI & ML)**  D. Y. Patil International University | | | | **Parallelization of K-Means Clustering**  The project is research based where | |
| **2018 - 2019** | | | | parallelization is performed using OpenMP | |
| in C. | |
| **H.S.C** | | | |
| Shri. Hanumantrao B. Bhosale Jr. College | | | | **INTERNSHIP** | |
| **2016- 2017** | | | |
|  | |
| **Drones Controlled Using Eye Blinks** | |
| **S.S.C** | | | |
| Amrita Vidyalayam | | | |
| **(DYPIU)** | |
| **CERTIFICATES** | | | | Here feature extraction is done using EEG | |
| signals for eye blinks. Tools used Python | |
| and MATLAB. | |
|  | | | |
| **NASSCOM** | | | | **SKILLS** | |
| - Artificial Intelligence Foundation | | | |
|  | |
| **Coursera** | | | | PYTHON |  |
| - Computational Thinking with C Programming | | | |
| DJANGO |  |
| - Design Thinking for Innovation | | | |
| **CONTACT** | | | |
| MATLAB |  |
| C |  |
|  | | | | MYSQL |  |
|  | Runal Florence, Nigdi, Pune-44 | | |
|  | +91 9359253135 | | | **LANGAUAGES** | |
| [vedashreeshinde4@gmail.com](mailto:vedashreeshinde4@gmail.com) | | | |
|  | | | |  |  | |
| English, Marathi, Hindi | |