

Shubham Lipane

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SUMMARY

Highly motivated and detail - oriented Computer Science and Engineering student seeking a software engineering position to utilize my strong analytical & problem – solving skills to develop innovative solutions in a collaborative environment.

EDUCATION

- **Bachelor of Engineering (B.E) in Computer Science and Engineering**
Sinhgad College of Engineering, Vadgaon, Pune 8.45 CGPA | (2020 – 2024)
- **Intermediate (MSBSHSE)**
New Arts Commerce and Science College, Ahmednagar. (PCMB) 79.54% | 2019 - 2020
- **Matriculation (MSBSHSE)**
Jijamata Secondary, Higer Secondary and Technical School, Bhende Bk. 91.80% | 2017-2018
Nevasa Ahmednagar.

PROJECTS

- **Domain – Machine, Deep Learning | Automated Detection of Cataracts and Glaucoma from Eye Images**
(*Python, Convolutional Neural Networks, ResNet 50*)
 - Developed a deep learning-based system for automated detection of cataracts and glaucoma from eye images, leveraging convolutional neural networks and residual network architectures to achieve promising validation accuracies in classifying eye abnormalities.
 - Implemented a user-friendly web interface allowing medical professionals to upload eye images and receive automated diagnostic reports, demonstrating the practical application of deep learning techniques in eye disease detection.

SKILLS

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|---|--|
| ▪ TECHNICAL COMPETENCIES <ul style="list-style-type: none">• C• C++• HTML• CSS• Python• Data Structure and Algorithm.• SQL | ▪ EMPLOYABILITY SKILLS <ul style="list-style-type: none">• Optimistic• Leadership• Bucking up• Co-ordinating |
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LANGUAGES

- English
- Hindi
- Marathi

ACHIEVEMENTS

- Published Research Paper:
DOI Link - <https://doi.org/10.22214/ijraset.2024.60644>

CERTIFICATES & AWARDS

- International Journal for Research in Applied Science & Engineering Technology April 2024