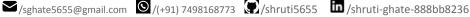
SHRUTI GHATE









SKILLS

- Programming Languages: Python, C, Java
- Frontend(Web Development) Technologies: HTML,CSS(TailwindCSS Framework), Javascript, Wordpress, Bootstrap, clerk (user authentication)
- Database Management: MySQL(relational database), Mongo DB(nosql database) ORM mongoose
- Backend(Web Development) Technologies: NodeJS, ReactJS
- Mobile App Development: Dart(Flutter Framework), Android Studio IDE
- Graphics and Design: Adobe After Effects, Adobe Photoshop, Adobe Premiere Pro, Adobe 3D
- Track Figma, Blender, Unity
- Data Analysis & Machine Learning: Machine Learning(Python), Microsoft PowerBI(data visualization), Tableau(data visualization)

EDUCATION

Computer Engineering | KIT's Collage Of Engineering, Kolhapur

8.5 | 2025 92.67 | 2021

XII (Maharashtra Board) | Ichalkaranji Highschool and junior Collage

93.20 | 2019

X(Maharashtra Board) | Hasur Highschool, Hasur Dumala

PROJECTS

- Amelia Website For Businesses: Developed a website showcasing the functionalities of Amelia, a Conversational AI platform for businesses.(customer service automation, employee training)
- Lowest Price Detection Website: Created a web application to identify and display the lowest prices for products across various online retailers. (Web scraping or price comparison techniques used)
- Secure File Storage in Cloud Computing using Hybrid Cryptography in Python:Implemented a secure file storage system for cloud environments utilizing hybrid cryptography.(specific encryption methods used e.g., AES for data and RSA for key exchange)
- Quick Rent Rental Service Website: Developed a responsive frontend website for a rental service platform using HTML, CSS, and JavaScript. Implemented features such as property listings, a search bar, and category filters to enhance user experience. Ensured a clean and intuitive user interface optimized for different screen sizes. Focused on performance optimization and cross-browser compatibility.
- VR Space Exploration Application: Developed an immersive Virtual Reality (VR) space exploration application using Unity and C#. Designed an interactive 3D environment that allows users to explore planets, asteroids, and space stations.

INTERNSHIP

- Academor(Al & Machine Learning): I completed an Internship and course. gaining experience through Internship, while creating a mini and mega project. I received a certificate of completion in Artificial Intelligence from academor.
- Zeldatech Innovations pvt.ltd(Frontend & UI/UX):Successfully contributed in frontend development and ui/ux development in the zeldatech's EROX project.

CERTIFICATIONS

- Coursera: Develop a Company Website with Wordpress
- Google's Generative AI:I Completed Google's Generative AI Course.
- Coursera: Create a Lead Generation Messenger Chatbot using Chatfuel
- Google Cloud Arcade: Google skill boost program complited.
- Industry 4.0 and IoT Workshop: Successfully completed 2 Days workshop on Industry 4.0 and IoT at D.K.T.E TEXTILE AND ENGINEERING INSTITUTE.
- Robotics workshop: Successfully completed 2 Days Robotics workshop.

POSITION OF RESPONSIBILITY

- Creative Director (Rotaract Club KIT Sunshine, Kolhapur):
 - led the Rotaract Club KIT Sunshine's graphic communication plan.
 - Using Adobe Photoshop and Figma, I designed and created interesting graphic content (social media assets, posters etc.).

• Oversaw the production and editing of advertising materials to guarantee a unified brand identity and active audience participation.

HOBBIES

*Swimming * YouTube Shorts creation *Video Editing * Painting *Drawing *Singing *Poster Making