




KUNIKA SANJAY SHAH


Computer Engineer-4th year

 kunikass06@gmail.com

 +91-7720950760

 Shah Kunika

 github.com/kunika-S12

 Baramati, India



Career Objective

Looking for a career that will help me utilize all of my educational qualifications, abilities that meet the organization's strategic needs and will help in enhancement of the organisation as well as expand my knowledge, skills and abilities.

Interests

- Reading books ,Cycling

Languages known:

- Marathi, English, Hindi

Skills

- **Languages** : Python, C++, HTML, SQL
- **Platforms** : Windows
- **Soft Skills** :
Communication, Leadership, Event Management

Personal Details

- **Nationality** : Indian
- **D.O.B** : 12 Sept, 2001
- **Blood Group** : O+
- **Gender** : Female

Education

- | | | |
|----|---|---|
| 1. | 2019-2023
Vidya Pratishthan's Kamalnayan
Bajaj Institute of Engineering and
Technology | Bachelor of Engineering <ul style="list-style-type: none">• Computer Engineering• CGPA - 9.34 |
| 2. | 2018-2019
VPASC, Baramati | HSC(12th) <ul style="list-style-type: none">• Science-PCM• Percentage - 83.08% |
| 3. | 2016-2017
M.E.S.Highschool, Baramati | SSC(10th) <ul style="list-style-type: none">• Percentage - 96.60% |

- | | | |
|-----------------------|----|---|
| Certifications | 1. | Zensar ESD Training (Python , SQL, Aptitude Training) from Oct 2021 to Nov 2021 |
| | 2. | Programming for Everybody (Python) provided by University of Michigan, Coursera |
| | 3. | Spoken Tutorial Online Test By IIT Bombay <ul style="list-style-type: none">• CPP Training• PHP and MySql Training• RDBMS and PostgreSql Training |
| | 4. | NPTEL Certification <ul style="list-style-type: none">• Developing Soft Skills and Personality |

Work Experience

- | | | |
|----|--|--|
| 1. | August 2021- September 2021
Elite Techno Groups
Remote | Project Intern (part time)
Projects <ul style="list-style-type: none">• Inventory Management System• Summer Olympics Data Analysis |
|----|--|--|

Projects

1. **Movie Recoomendation System**
 - A machine learning model that recommends movies to users based on their movie choice. Tech Stack: Python
2. **Plant Leaf Disease Detection using Deep Learning Model**
 - A deep learning model that identifies and classifies diseases present on potato leaf. Tech Stack : Python, Tensorflow

Volunteer Experience

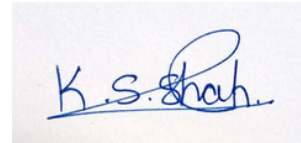
1. **Treasurer at CESA, VPKBIET Baramati, India**
 - Conducted an online 3 days national level coding competition (August 2021 - Present)
 - Conducted Poster presentation competition for computer engineering students on occasion of Engineer's day.
2. **Graphic designer and social media lead at CESA Baramati, India**
 - Graphic designer and social media lead at CESA Baramati, India
 - Designed posters and flyers of technical competition & handled social media accounts of CESA August 2021 - Present

References

1. **Mr. Suraj H. Kumbhar**
Training and Placement Officer, Computer Engineering ,
Vidya Pratishthan's Kamalnayan Bajaj Institute of Engineering and Technology,
Baramati
Phone: 8625872587
Email Id: tpo@vpkbiet.org
2. **Prof. Vyanktesh V. Rampurkar**
Assistant Professor, Computer Engineering ,
Vidya Pratishthan's Kamalnayan Bajaj Institute of Engineering and Technology,
Baramati
Phone: 9975780477
Email Id: vyanktesh.rampurkar@vpkbiet.org

Declaration

I, Kunika Sanjay Shah, hereby declare that the information contained herein is true and correct to the best of my knowledge and belief.



Shah Kunika Sanjay
Baramati