Shreya Shende

B.E in Computer Science

University of Mumbai

23, Female

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Education

Class	Institution	Board	Marks
Χ	Creative High School	Maharashtra State Board	84%
XII	Vasant Vihar Junior College	Maharashtra State Board	67%
BE	KC College of Engineering	Mumbai University	6.75 pointer

Skills

- Time management
- Communication skills
- Motivated
- Good listener
- Prioritize work
- Analytical Thinking

Programming Languages

- JAVA
- SQL
- HTML
- CSS
- ASP
- C

Software: MS word, Power Point, Autocad, Adobe Photo Shop, Rational Rose, Edraw Max

Projects

BE Project: Progressive Infrastructure Development Using S-E-A Algorithm

It was related to the development of Land by using Algorithms which helped to determine the area and was helpful to be used by the government. The motive behind the project was to identify the fraud and illegal constructions done by the builders and provide the detailed data to the government.

Mini Project 1: Web Technology

I made a site named "YouthGuide" using HTML, CSS and Java Script, displaying the feedback of general things related to student life in Mumbai such as various hangout places reviews, books reviews, colleges reviews entertainment reviews, etc.

Mini Project 2: Network Programming Laboratory (NPL)

Install and configure samba server on Linux system to share the files with the Windows system. Thus, making file transfer between Linux and Windows possible.

Mini Project 3: Network Threats and Attacks Laboratory (NTAL)

The aim of the project was to detect threats in the system such as trojan horse, worms and other viruses.

Technical Paper Presentations

- ➤ Topic Progressive Infrastructure Development Using S-E-A Algorithm Place Innovision 2017, Rajiv Gandhi Institute of Technology 10th March 2017
- Topic Progressive Infrastructure Development Using S-E-A Algorithm Place Place - Datta Meghe College of Engineering, 7th April 2017

Achievements

A. Academic Achievements

- 2nd prize in Writer's Lounge at Reflextionz, KC College of Engineering, 2013
- 2nd prize in Writer's Lounge at Reflextionz, KC College of Engineering, 2016
- 1st prize in Writer's Lounge at Reflextionz, KC College of Engineering, 2017
- 3rd prize in Virtual Placement 2013
- 3rd prize in Virtual Placement 2016
- I have cleared Elementary and Intermediate drawing exams
- Participated in junior college for Web Designing
- IEEE certificate for Level 1 Robotics
- Have done Level 3 Robotics. made a Line Follower Bot with sensors
- JSP workshop by Micado solutions
- Animation workshop by Maac

B. Cultural Achievements

- 1st prize in Ad-Making, 2014 at Reflexionz, KC College of Engineering
- 1st prize in Fashion Show, 2014 at Saraswati College of Engineering, Kharghar
- 2nd prize in Fashion Show, 2014 at Reflexionz, KC College of Engineering
- 1st prize in Poster Making, 2012 at Vasant Vihar Junior College
- 1st prize in Rangoli Making, 2012 at Vasant Vihar Junior College
- 2nd prize in Fashion Show, 2015 at Reflexionz, KC College of Engineering
- Consolation in Fashion Show, 2017 at KC College of Engineering

C. Sports Achievements

1ST prize in Kho-Kho, 2009 at Creative High School

Other Information

- I have worked in the Registration and Accounts Committee, 2014 for college festival of KC College of Engineering
- I worked for Promotion Committee, 2013 for college festival of KC College of Engineering
- I have worked in the Fresher's Committee, Engineers' Day and Teachers' Day of KC College of Engineering
- I have taken part in events like Writing, Poster Making, Rangoli Making, Web Designing
- I have written few poems in English and Hindi
- Worked as a volunteer for Training and Placement Organization, KC College of Engineering
- I have been the Fashion Show Head for my team for years

Declaration

I hereby declare that all the information furnished above is true and genuine to the best of my knowledge.