EDUCATION

MIT Art, Design and Technology School of Engineering

Bachelor in Computer Science; GPA: 6.93 current

Pune, India Aug. 2017 - Present

SVKM's Shri Bhagubhai Mafatlal Polytechnic

Diploma in Computer Science Engineering; Percentage 82

Mumbai, India Aug. 2014 - July. 2017

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Our Lady of Nazareth High School, April 2014.

SSC [Secondary School Certificate] Percentage 80

Mumbai, India

May. 2014

CAREER OBJECTIVE

Always ready to take up challenges and love to learn about the latest trends. Would be more then happy to be a part of progressive organization that gives a scope to enhance my knowledge and utilizing my skills towards the growth of the organization and personal skills. Machine Learning practitioner.

PROJECT

- Automated Guided Vehicle on ROS (Jan 2020 Mar 2020) Industrial Automated guided vehicle build on ros and python.
- Registration for Game Events (Feb 2019 Mar 2019) App for gamers to register in gaming events. Java for app development. Flask for Admin Panel which enables admin to perform various necessary tasks.
- MIT ADTU Persona Fest 2019 Events(Jan 2019) Students can register for events in Persona Fest 2019. Java for android app, with Flask handling the admin panel for various operations.
- Smart Parking Android Application is user for scanning QR. For identifying available slots Image processing is used.
- Billing Software (GST) (2016-17). Billing software handles stock management, CRM, adding products, taking backups, notifying for the overdue bills, giving statics, generation of bills, etc. Billing Software use of PHP, MySQL, Ajax, Javascripts, etc is done.
- Seat booking Portal (Raj Kapoor Film Club) (2017-18) Admin can post event and it will be visible to all the students. Students on the other hand can view the event and book their seat for events. Python's Django Framework is used for creating the site, along with other techniques.
- Email Marketing (2016-17) Diploma Project. Email marketing web-portal for sending emails to the user based on their interest. We used php and mysql for developing this site.

SKILLS

- Expertise C++, C, Python, Php, Django Framework, Databases MySQL, MongoDB. Bootstrap, HTML5, CSS.
- Worked With ROS, Android Studio, Assembly Language, Arduino Board, Web Development, AJAX, JQUERY, Git

EXTRACURRICULAR ACTIVITIES

- Participated: 1st runner up Codefest's Haxplore by IIT-BHU, 2nd runner up AISSMS hackathon, 2nd runner up KJSCE HACK, Rajasthan 5.0, iHack
- Certification Courses: Devops, Software Testing
- Learning Machine learning on fast.ai

Volunteer work

- Organizer of Code Break 1.0, Hosted on Devfolio.
- Student Organizer of all CSE-IT events held in Persona Fest 2019.
- Helped in developing problem statements for Smart University Hackathon at Persona 2018.
- Student Head of Sponsorship team for Persona Fest 2018.