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CORE COMPETENCIES

• Good listener	• Detailed	• Critical thinker	• Integrity	• Flexible
• Work ethics	• Adaptable	• Commitment	• Research	• Problem solver

EDUCATION

Autonomous University, K. J. Somaiya College of Engineering. Jul 2018-Present
Masters of Technology - Machine learning GPA: 8.26/10
- Hands on Experience: Python, R, ML, Data science.
- Relevant course work: Machine learning, Probability and statistics, Image Processing.

Mumbai University, MGM's College of Engineering and Technology. Jun 2011-Dec 2015
Bachelors of Engineering - Electronics and Telecommunications GPA: 6.45/10

Maharashtra State board, Sri Ma Bal Niketan Jr. college Jun 2009- Jun 2011
HSC- Computer Science 81.00%

EXPERIENCE

CDAC, Juhu Jun 2019 – Dec 2019
Deep Learning Research Intern
- Designed and Modeled a conversational AI Chatbot called 'MAYA' using Rasa.
- Designed UI/UX using HTML, CSS, JS and integrated various components for Chatbot.
- Deployed 'MAYA' on the official government website https://mgov.gov.in/ .
- Engineered web scraping as a Proof of Concept (POC) for National Crime Record Bureau.
Skills: HTML, CSS, JavaScript, Python and Deep learning.

SAHU Technologies, Mumbai Jan 2019 - Feb 2019
Web Development Intern
- Employed mastery of frontend languages (HTML, CSS and JS) to create interactive designs.
- Identified website requirements and participated in planning and execution to achieve deadlines.
Skills: HTML, CSS and JavaScript.

Tata Communications and Transformation Services Aug 2016 – Sept 2017
Network Operation and maintenance engineer
- Optimized and operated fiber network with a team of 3 engineers which contributed to the major part of company's project.
- Maintained 99.9% uptime, handled customer escalations and monitored the same to ensure zero outage.
- Awarded as a **Star monthly performer 4 times** during my tenure.
Skills: CCNA, ETH, SDH, WDM, Routing and Switching.

The Unique Academy, Thane Jun 2015 - Jul 2016
Network Administrator
- Administered third-party applications.
- Installed and integrated new server hardware applications.
- Monitored network performance and test for weakness.

PROJECTS

- **M. Tech Thesis: Multi-class text classification using hyper parameter tuned models**.
  Reduced computational time of models by tuning hyper parameters of SVM, KNN and Multinomial Logistic Regression. Deployed the model using Flask on Heroku.

Presented in International Conference of Electronics and Comm. Eng. (ICECE), 2019.
- **Trello clone**: It is a team management app, use to organize "cards" into lists, those cards can be tasks, notes, projects, shared files, or anything else that helps your team work together. Hosted on: http://pro-organizer-app.surge.sh/.   Apr 2020
  Skills: React JS, Firebase, HTML, CSS and JavaScript.
- **Financial portfolio tracker**: It is a full stack app used to track and maintain live stocks. Hosted on: http://stock-tracker-shreyash.surge.sh/   Mar 2020
  Skills: HTML, CSS, SCSS, JavaScript, React JS, firebase, node-sass.
- **Metronome**: It is device used by musicians to increase and decrease bits per second while playing an instrument. Hosted on: http://metronome-app.surge.sh/.   Dec 2019
  Skills: HTML, CSS and JavaScript, React JS.
- **Personal Budget app**: This is a personal budget app which helps us in calculating income and expenses to plan our finance. Its coded with vanilla JS and is built purely on closures, functional constructor and few array methods. Hosted on: http://jaded-rabbit.surge.sh/   Jun 2019
  Skills: HTML, CSS and JavaScript.
- **News app**: http://globalnews.surge.sh/.   Mar 2020
  Skills: HTML, CSS and JavaScript.

TRAINING AND CERTIFICATIONS
- GreyAtom Front-end engineering.   Jan 2020-Present
  - **Hands on experience**: React JS, JavaScript, HTML, HTML5, CSS, CSS3, Jest, Enzymes, Data Structures, Firebase, web packs, wireframes, SCSS and LESS.
- HONOUR CODE certification- IIT-Bombay, Workplace Communication.   Nov 2018
- HONOUR CODE certification- IIT-Bombay, Soft Skills.   Oct 2018
- India Navy (SEA CADET CORPS)   Mar 2003 - Mar 2007
  - Discharged with Honors from Sea Cadet Corps as an ABLE CADET.
  - **Ranked 2nd among top 3 sailors on ship TS- JAWAHAR** at Headquarters COLABA.

TECHNICAL SKILLS

•React	• JavaScript	•HTML	• CSS	• SASS	•Python
•SQL	•Bootstrap	•Jest	•Enzymes	•Ajax	•Git and Github

EXTRA CURRICULAR ACTIVITIES AND ACHIEVEMENTS
- Program coordinator for Post Graduate students at K. J. Somaiya college of engineering.
- Winner of School Inter-House Football Championship (1st place), Long jump (1st place).
- Distinction in "First Nationwide Biotechnology Olympiad" with a State rank 322.
- Trained under India's "C" division football coach, Former member of "National Institute of Sports" and Mumbai Football Club.
- Tech Event organizer in college fest, MGM ARETE.

PERSONAL INFORMATION
- Date of Birth: 07/11/1993.
- Strengths: Highly organized, self-motivated, quick learner and social friendly.
- Hobbies: Solving Sudoku, learning philosophy of life by Sadhguru and travelling.