ARAISH SHAIKH

BACHELOR OF TECHNOLOGY IN INFORMATION
TECHNOLOGY DWARKADAS J. SANGHVI COLLEGE
OF ENGINEERING

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Education

- **Apostolic Carmel High School | MAHARASHTRA BOARD SSC**   *2018-2019*
  Percentage : 90.60%
- **Rao IIT Academy /GPM | MAHARASHTRA BOARD HSC**   *2019-2021*
  Percentage: 94.67%   MHTCET Percentile: 97.06%tile
- **DWARKADAS J. SANGHVI COLLEGE OF ENGINEERING [INFORMATION TECHNOLOGY]**   *2021-2025*
  CGPA : 8.46

Experience

- **AICAN PVT LTD**   *February 2023*
  -UI/UX Designer
  Working on the user experience for an app that manages services and provides all live data from the factory floor for taking data-driven actions which directly enhances the production.
  Developed a platform that gives visualization and control of ground level workers, machine performance.
- **DJCSI -COMPUTER SOCIETY OF INDIA**   September 2022
  Plan and design an app to help the students of our college with the required necessities.
  Create storyboards and create a user-friendly application flow.

Projects

- **SHOPALYTICS | SHOPPING + ANALYTICS DASHBOARD**   *March 2023*
  Our projects display the unique number of visits per product across e-commerce platforms to give crisp analytics .
  An E-commerce website with a shopping analytics dashboard that provides responsive graphics
  Tech Stacks : HTML ,CSS, JAVASCRIPT,REACTJS,NODE JS, EXPRESS JS, MONGO DB
- **E-Commerce Gaming Website**   *February 2023*
  A website to buy gaming products with an intuitive user friendly UI .
  Tech Stacks : HTML , CSS, JAVASCRIPT
- **UKIYO | A WELLBEING APP**   *January 2023*
  Designed a mobile application that helps busy urbanites manage their mental and physical well-being on the go.
  The app allowed users to track their mood, exercise, and sleep patterns, set reminders for self-care activities, and connect with others in a supportive community.

Technical Skills

- **Programming Languages :** C , Java , Python*, SQL
- **Development :** HTML, CSS, Javascript, ReactJs*, NodeJs*, Bootstrap, UI Designing, UX Research, Prototyping
- **Interests :** Web Development , App Development , Programming

Key Courses Taken

- **CSE :** Algorithm & Data Structure, Operating System, DBMS, Computer Network,
- **MATH:** Discrete Structures, Linear Algebra, Differential Equations, Probability & Statistics.

Position of Responsibility

- **Committee Member :** Part of the publicity and management team of DJS LIT (Literary Society)
- **Committee Member :** Part of the creatives team of Google Developers Students Club (DJSCE) & DJCSI(Computer Society of India)

Achievements

- **Winner of DJCSI x TRINITY'S PIXEL PARANOIA :** Won first place in a 6hr UI/UX Hackathon

*- ongoing/ learning