

MUSTAFA KAPASI

B.Tech.

Computer Engineering

Birla Vishvakarma Mahavidyalaya, Anand, Gujarat

91-9510909019

mustafakapasi019@gmail.com

Github://Mustu19

LinkedIn://mustafakapasi19

Portfolio://mustafakapasi19

EDUCATION

| Degree/Certificate | Institute/Board | CPI/Percentage | Year |
|--------------------|---------------------------------|----------------|------------|
| B.Tech. | Birla Vishvakarma Mahavidyalaya | 8.69 | 2021-2025 |
| HSC | GSEB Board | 92.62 | May,2021 |
| SSC | GSEB Board | 91.17 | March,2019 |

PROJECTS

- **Student Says** May. 2024 - Jun. 2024
ReactJs, NodeJs, ExpressJs, MongoDB, Tailwind Live
 - An online platform for students to write college reviews and view feedback of colleges.
 - Implemented search functionality and admin dashboard to perform CRUD operations
 - Implemented user and admin authentication, password recovery systems.
- **Meal Mission - Hackathon Project** Feb. 2024 - Mar. 2024
ReactJs, NodeJs, ExpressJs, MongoDB, Tailwind Live
 - An online platform to help needy people by distributing food surplus through volunteers.
 - Platform connects hotels and party plots owners according to the city to the volunteers.
 - It features a system of badges and leaderboard ranking to incentivize and recognize volunteer efforts.

SKILLS

- **Languages:** JavaScript, Java, Python, SQL, C++
- **Frameworks and Libraries:** ReactJs, NodeJs, ExpressJs, Tailwind, CSS
- **Database:** MongoDB, MySQL
- **Tools:** Git, Github
- **Non Technical:** Management, Communication, Team work, Graphics Designing

EXPERIENCE

- **Ultron Technologies** May. 2024 - Jun. 2024
Web Development Intern Anand, Gujarat
 - * Created admin dashboard and real-time college updates visible to users.
 - * Optimising scalability and concurrency to efficiently handle up to 500 concurrent users.
 - * Created an elegant UI for smooth user experience
- **RemoteDevs Infotech** Jun. 2023 - Jul. 2023
React Development Intern Bhavnagar, Gujarat
 - * Developed a travel navigation platform for real time search of hotels and attractions.
 - * Implemented a filtering system for sorting results by ratings and other criteria.
 - * Created a single page responsive UI and used Google Maps API and Rapid API.

ACHIEVEMENTS

- **Finalists**, CVMU Hackathon, Organized by SSIP 2024
- **Fourth rank**, among 76 teams in Devpost HackSwift Hackathon 2024
- **Top 5 %**, NPTEL exam by IIT Kharagpur 2023
- **Graphics Head**, for IEEE NSFT Event 2023
- **Best Performer**, Award in UI/UX competition organized by GFG BVM 2023

CERTIFICATIONS

- **Natural Language Processing:** IIT Kharagpur | 76 %
- **Project Management for Manager:** IIT Roorkee | 76 %
- **Introduction to Artificial Intelligence:** IBM | Coursera
- **Responsive Web Design:** FreeCodeCamp

POSITIONS OF RESPONSIBILITY

- **Graphics Lead**, CodeChef BVM Club Sep. 2022 - Jul. 2023
- **Graphics Member**, IEEE BVM Club Nov. 2021 - Dec. 2022