

Mohsin Mohammed Chunawala



+919175892013 | chunawala246@gmail.com | [linkedin.com/in/mohsin-chunawala-96254b286](https://www.linkedin.com/in/mohsin-chunawala-96254b286) | github.com/Mohsin241002

EDUCATION

CHRIST (Deemed to be University) <i>Master of Computer Applications</i>	Bangalore, Karnataka <i>June 2024 – Present</i>
Christ College, Pune <i>BBA (Computer Applications), CGPA: 9.2</i>	Pune, Maharashtra <i>2021 – 2024</i>

PROJECTS

YouTube Transcript Summarizer <i>Chrome Extension, Python, Hugging Face API, YouTube API</i> Source Code
<ul style="list-style-type: none">Developed a Chrome Extension that automatically generates concise summaries for YouTube videos in English, leveraging the YouTube Transcript API for video data extraction.Implemented the core summarization logic using Python and integrated the Hugging Face Transformer Summarizer API for natural language processing.
EventTiz <i>React, Next.js, Firebase</i> Source Code
<ul style="list-style-type: none">Designed and developed an event management platform that enables users to create and share events with customizable invitations and ticketing options.Integrated Firebase for secure user authentication and real-time database management, facilitating smooth registration and event tracking.Implemented features for managing multiple events simultaneously, including options to close bookings once maximum capacity is reached.
Icon Changer Python App <i>Python, Google Search API</i> Source Code
<ul style="list-style-type: none">Developed an automation tool in Python that dynamically assigns folder icons based on folder names.Utilized the Google Search API to fetch relevant images and convert them into custom icons for the folders, enhancing user experience and organization.

ACHIEVEMENTS

Represented an IoT project, "Smart Chair," which plays a sound if the user constantly sits in an incorrect posture, at a district-level IoT project exhibition.

LEADERSHIP EXPERIENCE

Core Head, MANIFEST 2024 <i>National Level Online Event</i>	2024
Department Head Student Representative <i>Christ College, Pune</i>	2023 – 2024
Placement Representative <i>Christ College, Pune</i>	2023 – 2024

TECHNICAL SKILLS

Programming Languages: C, C++, Java, Python
Web Technologies: HTML, CSS, JavaScript, React.js, Node.js
Databases: MySQL
Tools: Git, GitHub, VS Code, MS Word, MS Powerpoint
Cloud Platforms: Firebase