SHUBHAM KHAROTE

Nashik, Maharashtra

📞 +91-7066274219 ✉ kharoteshubham2003@gmail.com 💼 Shubham Kharote ⌂ ShubhamKharote 🖹

EDUCATION

LoGMIEER College, Nashik	**Nov 2022 – Expected 2025**
AIML Engineering - ***Previous sem SGPA - 9.25***	*Nashik, India*
K. K. Wagh Polytechnique	**July 2019 – July 2022**
Computer Engineering - ***Percentage - 83.60%***	*Nashik, India*
St.Lawrence High School and Junior College	**March 2019**
SSC - ***Percentage - 85.60%***	*Nashik, India*

COURSEWORK / SKILLS

- Languages: Python, C, C++, C#, Java
- Frontend: HTML, CSS
- Database: SQL, PostgreSQL
- Other: Power BI, Github, Basics of Digital Forensics.
- Python: Data Science concepts, OOP concepts, Numpy, Pandas, Matplotlib

WORK EXPERIENCE

Emerging Technologies Software & Automation solution — **Feb 2024**
Web Application Development

- **Completed** Build and learned basic Web Applications using C# and Visual Studio 2022. We Build various Web applications on topics such as speech-to-text, text-to-speech, simple calculator, Image Binarization, Computer Graphics, etc.

Profound Edutech Nashik — **2025**
Data Science

- **Pursuing** Currently Enrolled in profound edutech nashik to learn various tools and technologies necessary for data science as well as data analytics

NP IT Solutions Nashik — **Sep 2024**
Web Designing and Development Intern

- **Completed** training on Website Designing as a part of future skill. Learned various languages like Html, CSS, Javascript as well as SQL.

PROJECTS

Blockchain based secure file transfer system using multi factor authentication | — **2025**

- **Developed a Blockchain based Secure File transfer system using Multi Factor Authentication** using **Python** with **Fast API and React JS** this helps in providing a secure medium for file transfer of flies of various file size that can be transfered through the server by using blockchain

Movie Recommendation System | — **Dec 2024**

- **Developed** a machine learning model that can be used for recommending bollywood movies using a bollywood movie database and display on a website using Streamlit

Web portal for Diploma Applicants | — **Feb 2022**

- Developed a Web portal for diploma applicants that recommended possible colleges that the students can apply based on their preferred stream, city and cut-off. As well as provide consultation on selecting stream, admission links for colleges and provide a advertising platform for colleges

Extra-Curricular Activities

- **Completed** a basic Digital Forensics using Kali Linux through Cybervidyapeeth foundation
- **Published** a research paper on our diploma final year project based on Web portal for Diploma Applicants in **IRJMETS** Journal
- **Published** a research paper on our BE final year project stage-I based on Blockchain based Secure File Transfer System using Multi-Factor Authentication in **IJARSCT** Journal
- **Published** a research paper on our BE final year project stage-II based on Blockchain based Secure File Transfer System using Multi-Factor Authentication in **IRJAEM** Journal
- **Volunteered** for various college activities and events as well as displayed leadership qualities by being a vice president for departmental Student Association