ashutosh7i.work@gmail.com
(+91) 999 3234 069

Aashutosh Soni

github.com/ashutosh7i
linkedin.com/in/ashutosh7i

SKILLS

Languages: JavaScript, TypeScript, C++, Python, SQL, Dart, XML, HTML, CSS
Technologies: Next.js, Node.js, Nuxt.js, Express.js, React.js, Vue.js, MySQL, PostgreSQL, MongoDB, Flutter
Tools: Unix/Linux, Git, GitHub, Docker, NGINX, Microsoft Azure, AWS, GCP, Firebase, Postman, Appwrite
Skills: Full-Stack Software Application Development, Backend Development, CI/CD, DevOps, IoT Development.

WORK EXPERIENCE

Hotwax Systems   Indore, India
Software Developer intern   *December 2024–current*
- App-Dev Team Internship, Responsible for development of client facing PWAs.
- **Tech Stack:** Vue.js, Ionic, MySql, XML, Java, Groovy, Shopify & Moqui framework.

Mobi Corner (a Unit of Sawariya Enterprises Pvt. Ltd Indore)   Indore, India
SDE intern   *April–May 2024*
- Developed a cross-platform assets & inventory management solution, increasing efficiency and sales by 70%.
- Implemented advanced searching and sorting algorithms, optimizing data retrieval times by 50%.
- **Tech Stack:** Next.js, Express.js, Flutter, CV, PostgreSQL, Azure virtual machine.

PROJECTS

- **LumosCareer.co**: An innovative platform designed to assist job seekers in crafting the perfect job application, featuring resume analysis, custom resume generation, cover letter generation, cold email generation, interview preperation guide.
  Tech Stack- Next.js, shadcn.ui, TailwindCSS, Python, Flask, Appwrite, Azure virtual machine.   Code - Live
- **VoicevibeAI.co**: VoiceVibe is an AI audio diary app that uses voice-to-text transcription, keyword tagging, emotion analysis, and secure storage to help users easily record, track, and reflect on their thoughts with context based chat.
  Tech Stack- Next.js, NextUI, Python FastAPI, MongoDB, Appwrite, Web Speech, Google Vertex AI   Code - Live
- **VoteChain**: Utilizes blockchain and RFID to ensure secure, transparent electoral voting with real-time results, privacy protection, scalability, and auditability, fostering trust and participation in the electoral process.
  Tech Stack- Javascript, React, Node.js, Express.js, MongoDB, IoT, Cadance, Blockchain.   Code - Demo

EDUCATION

Acropolis Institute of Technology and Research, Indore India   Nov 2021 – Present
B.Tech in Computer Science & Information Technology   CGPA- 7.78/10
  * **Coursework**: Data Structures & Algorithms, Agile software development, Object-Oriented Programming, Database Management System, Software Design, Distributed systems, Computer Networking & Communication.

HONORS & AWARDS

- **Smart India Hackathon 2024 (Grand Winner)**: Built Marg-AI,Inclusive Assessment Tools for Skill Ecosystem.
- **Peerlist AI Hackathon (Third Place)**: Built LumosCareer.co, AI-enabled tool to streamline job applications.
- **JugaadHacks (First Place)**: Built FarmIQ, a Machine Learning based web app to suggest the best crops.
- **Hack This Fall 3.0 Hackathon (Fourth Place)**: Built VoteChain, Blockchain decentralized election system.
- **Techacks 4.0 Hackathon (Second Place)**: Built HealthEase, an IoT-based ATM-like smart healthcare system.
- **WittyHacks 3.0 Hackathon (First Place)**: Built a distributed IoT-based sewage monitoring& reporting system.
- **Won Botathon 2.0 & IoT 1.0 (Second Place)**: Winner in RPA bot development and IoT competitions.

INVOLVEMENT

- **Founder and Lead of Yuvaantar**: Yuvaantar is a student technical club at CSIT department, AITR Indore. I initiated it in 2023 with a goal of helping freshers with the latest and trending technologies.
- **Former Microsoft Learn Student Ambassador**: MLSA(s) are on-campus leaders responsible for building a strong technical community through workshops, meetups, hackathons, and mentoring fellow students.
- **Volunteering Lead at Government Events**: Contributed as Volunteering Lead at 17th Pravasi Bharatiya Divas & Global Investor Summit 2023 by IMA & Smart City Indore. Felicitated for exceptional contribution by former C.M.

SOFT SKILLS

Punctual, Adaptable, Equanimous, Leadership, Team Player