

CONTACT

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EDUCATION

GM INSTITUTE OF TECHNOLOGY 2021 - 2025

- B.E. in Artificial Intelligence and Machine Learning
- 7.7 CGPA (As of 6th SEM)

ALVAS PRE UNIVERSITY 2019-2021

- PCMC
- 86%

LOVE DALE CENTRAL SCHOOL

- CBSE
- 84%

SKILLS

- Programming Languages :
 - Python, C++, C, Java
- Frameworks & Libraries :

Laravel, Tailwind CSS, Bootstrap, jQuery

- Database Management:
 - MySQL, Firebase
- Web Development:

HTML, CSS, JavaScript

• Android Development:

Android Studio, Firebase, XML, API Features: OTP Detection, Biometric Auth

• Tools & Technologies:

Git, ChatGPT API, Web3.js

• Machine Learning:

Basics of AI/ML, Data Analysis

• Soft Skills:

Leadership, Effective Communication

Data Structures & Algorithms (DSA)

KHUSHI PRAKASH PATIL

PROFILE

A Driven developer with a broad range of experience in software, Android, and web app development. Effective communicator and leader, passionate about delivering high-impact solutions in diverse tech environments.

REAL-TIME PROJECTS

"SCHOOLYAARI" - SCHOOL ERP SOFTWARE

- Tech-Stack: HTML, CSS, LARAVEL, MYSQL, BOOTSTRAP
- a school ERP system that simplifies managing students, staff, timetables, exams, and communication through an integrated digital platform.
- www.schoolyaari.com

"SWING SALON" - SALON BILLING SOFTWARE

- Tech-Stack: HTML, CSS, LARAVEL, MYSQL.
- This Billing Software manages appointments, tracks services, and generates automated bills efficiently.
- Reduced manual billing time by 40% in Swing Salon
- www.Pos.swingsalon.in

"SWING SALON" - SALON WEBSITE

- Tech-Stack: HTML, CSS, JavaScript, TAILWIND CSS
- Showcasing services, pricing, and salon details to enhance customer engagement and streamline information access.
- www.swingsalon.in

"GM UNIVERSITY" - UNIVERSITY WEBSITE

- Tech-Stack: Laravel, JavaScript, jQuery, HTML, CSS,
- Developed and maintained the official website for GM University, implementing responsive design, backend integration, and user-friendly features to improve student and faculty engagement.
- www.gmu.ac.in

"VISMAYAVANI" - NEWS PORTAL

- Tech-Stack: Laravel (Backend), Tailwind CSS (Frontend), and MySQL
- Developed a real-time, multilingual news portal featuring dynamic content updates on various topics such as current affairs, entertainment, and lifestyle
- www.vismayavani.site

"PGCA Food & Beverage Pvt. Ltd." - Corporate Website

- · Tech-Stack: Laravel (Backend), Tailwind CSS (Frontend), and MySQL
- Developed a corporate website for PGCA Food & Beverage Pvt. Ltd., highlighting their services and company profile. The website serves as an online presence for their brand and offerings.
- www.pgcafandb.com

"Kahaani Restaurant" - Website

- · Tech-Stack: Laravel (Backend), Tailwind CSS (Frontend), and MySQL
- Designed a user-friendly website for Kahaani Restaurant, displaying their menu, ambiance, and special offers. It aims to attract and inform potential customers.
- www.kahaani.pgcafandb.com



ACADEMIC PROJECTS

"PayCrypt" - Crypto Payment Web App

- Tech-Stack: Tailwind, Laravel, MySQL, Web3.js, BSC Blockchain, AES encryption.
- Developed a secure web app for cryptocurrency payments with BSC blockchain integration, AES encryption, and two-factor authentication. Enabled seamless wallet management and real-time transaction tracking.

"Raksha Android App" - Women's Safety Application

- Tech-Stack: Java, Firebase, Google API, ChatGPT API, XML
- Developed an Android app with SOS alerts, auto-saved voice recordings, and Google API for emergency tracking. Highlighted by a ChatGPT-powered chatbot offering emotional support and guidance in crisis situations.

"EduSecure" - AI-Powered Blockchain Examination & Learning System

- Tech-Stack: Tailwind, Web3.js, Binance Smart Chain (BSC), MySQL, Gemini APIs.
- Developed a secure blockchain-based platform for AI-powered examinations and personalized learning. Integrated BSC blockchain for tamper-proof Question paper, Al-driven summarization for efficient studying, and tools like spaced repetition for enhanced knowledge retention.



EXPERIENCE

2023 DEC

Former Co-Founder

2024 OCT

Covalinx LLP

- Co-founded a tech startup delivering custom software solutions, website development, and digital marketing services.
- Led project management, client relations, and team collaboration while overseeing digital and traditional marketing strategies.
- Managed operations, budgeting, and technical development to ensure project success.
- www.covalinx.in

2023 SEPT

2023 NOV

Website Developer

GM UNIVERSITY

 Developed and deployed the official university website with responsive design and user-friendly navigation to enhance online presence.

2022 DEC Student Mentor

2023 FEB

Sookshmas e learning private limited

 I was given the opportunity to mentor the beyond knowing students daily coding tasks and review their coding abilities based on the task allocated



ACHIEVEMENTS

Secured Funding, Successfully received a grant of ₹2,57,000 under the NAIN Phase-4 initiative for the project "Smart Device for Farmers for Fruit Spoilage Detection."(2024)

Secured 1st prize in the Hackathon at the State-Level Engineering fest at IGNITRON24 with Cash Prize (2024).

Secured 2nd prize in the Idea Presentation at the State-Level Engineering Project Exhibition With Cash Reward (2022).

Received a Stipend and Certificate of Appreciation for developing the official website of GM University.(2023)

Achieved 1st prize in the Hackathon at Emerge 2023 With Cash Reward, Jain University.

Won 1st prize in the Android App Exhibition at Emerge 2023, Jain University.

Advanced to the 2nd round of the Smart India Hackathon (2022).

Won 2nd prize in idea presentation at sukalpa fest (2022)