

**Nand Kishor**  
Software Engineer  
Bachelor of Technology  
Bangalore, India

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## EXPERIENCE

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- **Software Engineer - II** Nov 2024 - Present  
*Uprio* Bangalore, India
  - Built mobile application using React Native and Tailwind CSS, published to App Store and Play Store.
  - Scaled application for 10K+ students and 2.2k+ daily active students.
- **Software Engineer** Nov 2023 - Nov 2024  
*Metadome.ai* Bangalore, India
  - Created an interactive and engaging augmented reality experience for **Zepto's app during Holi week**, enhancing user engagement and brand visibility.
  - Worked on redefining the Virtual Try-On Product line at the company for fashion & accessories.
  - Developed the '**Shop by Room**' visualizer for Hippo Homes, enhancing user experience and boosting engagement.
- **Software Engineer** May 2021 - Nov 2023  
*SellerGeni* Bangalore, India
  - At Sellergeneni, we are building AI Autopilot for Amazon Sellers.
  - Built analytics dashboard for all use cases for Amazon sales projections with dynamic attributes.
  - Developed bidding engine and rank tracker end-to-end user experience to track and analyze your product ranked no. 1 on Amazon.

## PERSONAL PROJECTS

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- **Dev Colony - (live link)**  
*This is a platform to get guidance and learn from mentors in world-class companies with our global community.*
  - Deployed a node server to send welcome emails and invitation emails to the users
  - This website had traffic of 10K+ users, including mentors and mentees.
  - Technology Used: React, Firebase Auth, Cloud Firestore, Node.js.
- **SuperChat (Realtime Chat App) - (live link)**  
*A react-based web application that allows users to chat in real-time.*
  - Used Firebase Authentication(SDK) to facilitate authentication & Cloud Firestore to store data.
  - Technology Used: Reactjs, Firebase, HTML.
  - If someone uses harmful words then they will be blocked.
- **Uprio School Exam App - (Play Store) (App Store)**  
*Tracking world-wide remote jobs using Github jobs API.*
  - Built using React Native framework, and Tailwind CSS. Implemented Live Revision Class for Exam Preparation, Mock Tests, Exam-Focused Questions for Practice, Engaging Videos for Learning Concepts.
  - Technology Used: React Native, Tailwind CSS, Sanity, MongoDB, APIs.

## TECHNICAL SKILLS AND INTERESTS

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**Languages:** Javascript, C/C++, Python, HTML+CSS  
**Libraries :** ReactJs, MUI, VueJs, chartJs, apex-charts  
**Web Dev Tools:** Nodejs, VScode, Git, Github  
**Frameworks:** VueJs, NextJs, React Native  
**Cloud/Databases:** MongoDB, Firestore, Relational Database(MySQL)  
**Relevant Coursework:** Data Structures & Algorithms, AI, Operating Systems, Object Oriented Programming, DBMS.  
**Areas of Interest:** Web Design and Development, User Experience.  
**Soft Skills:** Problem Solving, Self-learning, Presentation, Adaptability

## EDUCATION

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- **Bachelor of Technology in Computer Science and Engineering** 2017-21  
*Chandigarh Group of Colleges, Mohali*

## POSITIONS OF RESPONSIBILITY

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- **Google Developer Student Lead** Chandigarh Group of Colleges, Mohali May 2019 - April 2020
  - Helped to attract close to 1000 attendees to the event.
  - Helped organize upcoming events and projects. We together organized DevFest Punjab 2019 with Google Developer Groups.