

Chandrashekar Ollala

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EDUCATION

- **Vasavi College of Engineering** Telangana, India
Bachelor of Engineering - Computer Science and Engineering; **8.99 GPA** Oct 2020 - June 2024
- **Narayana Junior College** Telangana, India
Intermediate - MPC; **97.8%** June 2018 - 2020
- **Trinity Model Secondary School** Telangana, India
10th SSC; **CGPA 10** June 2017 - 2018

SKILLS SUMMARY

- **Programming Languages:** Python, C, C#, MySQL, Java, Ruby, Javascript, TypeScript, Dart
- **Frameworks:** Angular, Flutter, RubyOnRails, ASP .NET
- **Tools:** Firebase Firestore, Google Spreadsheets API, IntelliJ, Azure VMs
- **Soft Skills:** Strategic planning, Persistent problem solving, Innovative thinking
- **Languages:** English, Telugu, Hindi

WORK EXPERIENCE

- **Oracle India Private Ltd** Telangana, India
Project Intern January 2024 - Present
 - Engaged in the development of CRM applications tailored for Oracle Hospitality as a key member of a high-performing Oracle team. Specialized in rapid development utilizing Oracle ADF, Helidon, and RAPID frameworks.
- **CatalogFi** Telangana, India
Software Developer Intern June 2023-July 2023
 - Developed core frontend functionalities of wbtc.garden, a dApp to convert BTC->WBTC and viceversa. Used NextJS to implement frontend.
- **Frelancer** Telangana, India
 - Fully developed core business applications for a range of clients, including products for Hackfever and Zloto, delivering end-to-end solutions to meet their business requirements.

PROJECTS AND PRODUCTS

- **Oncampus.pro - Hiring management platform**
 - Developed a industry-grade website which eases the process of oncampus placements. It is fully-functional now and beta version is deployed at <https://admin.oncampus.pro>, <https://stu.oncampus.pro>.
 - Used Angular for web portal (Student and admin access), Flutter for mobile application (Student access), RubyOnRails for backend and **Azure MySQL** for database. **Deployed with Microsoft Azure containers.**
- **Intelligent e-ticketing machine for TSRTC (2022)**
 - Built an IoT prototype of e-ticketing machine for city buses. Implemented additional features over conventional ticketing machines - online payments, online ticket pre-booking, realtime analytics of passenger traffic, realtime bus location tracking, etc.
 - Achieved functionalities using ESP32 Microcontroller, Neo6M GPS module, RC522 RFID, RubyOnRails, Flutter app.
 - Presented the prototype to Chief Engineer of TSRTC and received appreciation from him.
- **Regmaxx.com - Event registration platform**
 - Developed an Event registration platform for small and medium scale events. Integrated Paytm Payments in .
 - Clients: AcumenCSFest2023(Techfest of CSE-VCE), Hackfever Hackathon (<https://hackfever.regmaxx.com>)
 - Used Angular, RubyOnRails. **Deployed with Microsoft Azure containers.**

ACHIEVEMENTS

- 617+ reputation, reached 114k+ impressions (as on December 2023) on **Stackoverflow as contributor**. Topics: Flutter, iOS, cocoapods
- Winners at z-hacks 36hr hackathon organised in collaboration with T-Hub.
- Secured 1st place in Web development competition conducted by CSI, Vasavi College of Engineering - Apr 2021.
- Winners at Smart India Hackathon (Internal) by MHRD - Apr 2022.

VOLUNTEER EXPERIENCE

- **Head of Department of Incubation, Swayam ED-Cell, VCE** Currently working as the lead of Incubation department that nurtures the ideas of young entrepreneurs of VCE and incubate the ideas for the AY 2023-24
- **Lead Organiser of AcumenCSFest-2023, VCE** Worked as the key decision-maker-organiser of the official annual techfest of Department of CSE, Vasavi College of Engineering for the AY2022-23. **Used Azure for registration platform.**
- **Chief Treasurer and Tech Lead, IEEE Student Charter, Vasavi College of Engineering**