#### **₽** PROFILE

- Final year conscientious, industrious, result-focused IT Graduate, inclined towards experimenting with state-ofthe-art technologies.
- Experienced in Core Java and Cloud Computing with sound knowledge of Web Development, DBMS, and OOPS concepts.

#### **EDUCATION**

Bachelor of Technology Hons., Vellore Institute of Technology 2018 - 2022 | Vellore

**CGPA: 8.15** (Information Technology)



## 

# Technology Consulting Virtual Internship, Deloitte

Virtual Internship (atheForage ☑

- Technology Strategy & Innovation- Delivering a technical solution to 'MyBank' for digitalizing their services.
- Optimizing the solution to smoothen the user experience
- Cloud Engineering- Suggested the benefits of migrating to Cloud Infrastructure.

**FRT Internship,** Project based Virtual Internship by Microsoft

- Azure-based Virtual Internship by Microsoft and Nasscom
- Training covered Azure Services and Git
- Analyzed Adult Income data in Azure ML Studio

### **Python Mentor,** *Mentors without Borders*

 Mentored 2 students by helping them create goals, delivered education courses and virtual internships, conducted 5+ sessions on Python Data Analysis at MWB ♂

#### Data Science Intern, The Sparks Foundation

- Woked on EDA based projects.
- Build Regression and classification systems.

#### **Research Activities**

- Published an academic paper in IEEE on AIED
- Worked on IoT patent
- Published chapters in books on AI in healthcare, QioT

## CERTIFICATIONS & AWARDS

Oracle Java Foundations Junior Associate- 1Z0-811 ♂ (Associate Certification covering concepts of Java SE8)

OCI Foundations 2020 Associate-1Z0-1085-20 [2] (Associate certification for Oracle Cloud Infrastructure)

Azure Fundamentals- AZ-900 ☑ (Microsoft Azure)

Six Sigma White Belt ☑ (CSSC-SSWBCES)

Blockchain Development ☑ (UoB, SUNY)

Swabhiman Scholarship (Awarded by Medhavi- MHRD March, 2021)

## INTERNSHIPS

Associate Software Engineer, DanskeIT Support and Services Jan 2022 – present | Bengaluru

- Implemented a CI/CD pipeline on Azure DevOps.
- Worked with .NET API development, AWS cloud, Azure DevOps, Static Code Testing, and containerization technologies.

## PROJECTS

**COVAXIN** tracker on Ethereum, Implemented COVID vaccine tracker on Ethereum Blockchain to confirm the genuineness of

- Programmed a COIVD vaccine management portal for Customers, Manufacturers, and supplier roles, with frontend on PHP and Web3JS and backend on Ethereum
- [In progress] hosting Blockchain on Azure Managed Blockchain, and Client WebApp on AWS Appservice



Core Subjects (Data Structures, DataBase Management System Algorithms, Web Development, Object-Oriented Programing),

Software & Tools (Jupyter, Ubuntu, Blockchain development(Ethereum), Java Programing),

Soft Skills (Well-timed, Focussed, Versatile, Self-Motivated, Leadership)

# క్రాం EXTRA-CURRICULAR

## Campus Business Manager, Prepbytes

2020 - 2021

- Involved in a Social media marketing team of 40 members.
- Developed Team Management, Leadership, and campus interaction skills.
- Worked with tools like Google Analytics, UTM Links analytics, and organized workshops.

## **Content Writer Intern,** *Techholicz* □

May 2020 - Jun 2020

- Contributed 30 SEO-friendly articles to the WordPress CMS website resulting in an increment of 490 views during the first month. 42150 views to date.
- I developed my technical content writing skills on topics like Android 9, DNS Servers, and VPNs.

## Campus Ambassador, VIT External Affairs

Jan 2020 – Feb 2020

Advertising Intern, Marketing Volunteer for VIBRANCE'20 cultural fest

### Student Mentor- 'Sahayak', Careers 360

Nov 2019 - Jan 2020

- Answer 530+ career-related queries in a descriptive
- Counselled 200+ students regarding their career-related
- Developed English writing, team working, and content writing skills.