

CAREER OBJECTIVES: Enthusiastic, Goal-Oriented Professional looking to further improve his skill in Software, Web & App Development, Graphic Designing as well as Interpersonal Skills.

INTERNSHIPS

@RedHat (Ongoing),

#OpenShift Development Console (ODC Team)

(OpenShift Developer, Agile Methodology, Resolved various bugs & stories, ReactJS, Cypress, Cloud)

@Kakunje Software Pvt Limited,

#Temple Financial Management Website

(Concurrent Receipt Generation, Search & Filtering, Installed & Setup LAN on premise, REST APIs)

#Temple Finance Manager v2

(MERN Stack, UI/UX improvements, API improvements, Diverse filtering, Faster Receipt generation)

#Doctor's Endoscope Camera App

(Android Studio, Team Lead, Records of Doctors & Patients, Supports External Camera, Camera2API)

#Enterprise Resource Management App

(Android Studio, Team Lead, UI/UX focused, handles all functionalities needed by the same company)

#LED Pattern Creation & Controller App

(Android Studio, Team Lead, acts as controller as well as creator for different patterns in grid of LEDs)

@VAwebsites (Klientship Technologies Pvt Limited),

#HMK Fitness Portfolio

(Single Page Website, Portfolio website, Presentation/UI focused)

PROJECTS

#Student Infodesk (Ongoing)

(Team Lead, Student & Faculty Data, Inter/Intra-college news, Marks & Attendance manager)

#TourPeak

(Social Media for Tourism, Instagram Reels-inspired design, Roadmap of respective tours)

#AAKAR (Inter-College Fest, 2022 & 2023)

(Laravel Project, 4-member team, Responsive, UI/UX focused, User role-based UI)

#Twenty-Eight, Multiplayer Card Game

(AWS, Frontend-S3, Backend-EC2, designed using OOP, Publish-Subscribe & Web Sockets)

#RPA Website

(Website to support UiPath RPA, Login & Forgot Password, Salary Calculation Logic for Employees)

#4 Different Kinds of Management Systems (Library, Crops, House Rentals, Weather)

(DBMS Project, Reusable code for CRUD in MERN, Regression Testing, Extensive Documentation)

#Snake Game & Bike Platform Game

(Computer Graphics Project, OpenGL, C++, Minimalistic Interface, Focus on Game Logic)

#ExternalCamera App (Supports External Camera, Camera2API, Pictures & Videos + Storage)

#InternalCamera App (Take Pictures & Videos from Inbuilt camera + Storage, 2 Implementations)

#FarewellFeud Game Portal Website (Portal for conducting Farewell Feud, Focus on Game Logic)

#ToDo List App (JetPack Compose, ToDo ListApp Frontend)

#Calculator (Jetpack Compose, Calculator Designed using Reusable Buttons, UI Focused)

EDUCATION

AJ Institute of Engineering & Technology, Mangalore, India

Bachelor of Engineering in Computer Science

National Institute of Open Schooling, Mangalore, India

Senior Secondary Education, NIOS

Mount Carmel Central School, Mangalore, India

Secondary Education, 10th, CBSE

Aug 2019 - Aug 2023

CGPA: 9/10

Jul 2018 - Jul 2019

Percentage: 72%

Jun 2016 - Jun 2017

CGPA: 10/10

SKILLS

#Highly Proficient

Java	JavaScript	C++	ReactJS	nextJS	Node.js
Express.js	Tailwind CSS	Mongoose	mongoose	MySQL	Sequelize
Bootstrap	Android Studio	Axios	Firebase	CSS	HTML

#Proficient

C	Python	Laravel	SQLite	React Native	Expo
Kotlin	Anypoint Studio	OpenGL	Bulma	PHP	J. Compose
Docker	Kubernetes	OpenShift	Cypress	React-Testing	Jest
Patternfly	Redux	Flutter	Dart	OpenShift	

HONORS & INITIATIVES

- **Honoured** for developing the **Financial Software for Temple**
- **Appreciated** for developing the **AAKAR Website**
- Took the initiative to create **AJiet DevNation**, a *developer community* of AJiet Students

ACHIEVEMENTS

- Participated in **Google Kickstart**, getting highest rank of **#1190**
- **Five Star** in Java & C++, **Six Star** in Problem Solving in **HackerRank**
- **Google DSC Technical Lead** for the year 2022
- **Google DSC Competitive Programming Lead** for the year 2022
- **President of ENIGMA**, CSE Department's Student Association @AJiet
- **Class Representative** of AJiet 2019 Batch from 2nd Year to 4th Year
- **Won** multiple competitions in various inter-college & intra-college fests in **Coding Competitions**
- Part of **Core Organizing Team** of AAKAR 2022
- Part of **Technical as well as Design & Decor Team** of AAKAR 2022
- **Main Organizer** of Farewell for Students of AJiet Batch 2018
- Part of college-level **Technical Committee** @AJiet

WORKSHOPS & TALKS

- Conducted **Workshop on Jetpack Compose, Android Studio**
- Organized **Workshop on How to Create a Smart Contract by Shardeum**
- Attended **Workshop on Entrepreneurship**
- Attended **Workshop on Android Studio**
- Attended **Workshop on Internet of Things**
- Attended Talk on **"Emerging Trends in Web Technology and Opportunities Post Covid World"**