

Arya Vinayak Sali

Computer Science and Engineering Bachelor of Technology (B.Tech) Indian Institute Of Information Technology, Dharwad → +91-9619402456
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 GitHub
 LinkedIn

TECHNICAL SKILLS AND INTERESTS

Languages: TypeScript, C, C++, Python, HTML, Javascript, LATEX **Developer Tools**: Git and Github, Visual Studio Code, Postman

Frameworks: Reactis, Expressis, Nodeis, Nextis

Databases: SQL, MySql, MongoDB

Cloud Technologies: Terraform, Amazon Web Services (AWS)

Areas of Interest: Web Development and Cybersecurity, Cloud Computing

EXPERIENCE

•Frontend Developer Intern

Dec'24-Present

CrackQuant

Remote

•Web Development Intern

July'23 - Aug'23

Oasis Infobyte (Ministry of Micro, Small & Medium Enterprises, MSME)

Remote

- Built a Web application on a project based on ecommerce platform in a user-friendly experience.

Personal Projects

•Fintech Nov'24-Present

Developing a Banking Web App to monitor all the transactions

- Tools & technologies used: MongoDb, Expressjs, Nextjs, Nodejs, Javascript, Stripe, Cloudinary, sessions, Appwrite
- A full-stack web application with capabilities for user registration, authentication, tracking of expenses, maintaing the security of the user.

•Foody.com Jun'24-Jul'24

Developed a Food Ordering & Delivery App

- Tools & technologies used: MongoDb, Expressjs, Reactjs, Nodejs, Javascript, Stripe, Cloudinary, sessions
- A full-stack web application with capabilities for user registration, authentication, ordering, tracking. It can use
 the functionalities such as Selecting the restaurant, ordering food, tracking the order, etc

•Grocery App Oct'23 - Nov'23

Shop, Save, and Pay are the main features

- Tools & technologies used: Reactjs, Javascript, Nodejs
- Developing and Designing an app aimed at streamlining a product to add to cart, deciding how many items user
 has to add to cart. System makes the bill of items present in the cart and asks to pay to users in online mode.
 The application will also provide the invoice of the bill.

EDUCATION

Indian Institute of Information Technology, Dharwad

2026

2022

B Tech., Computer Science and Engineering

CGPA: 7.50

•M.H. Junior Science College, Thane

Percentage: 75.00

HSC, Maharashtra

Positions of Responsibility

• Technical Team Member, IRIS Club (Robotics club IIIT DWD)

Apr'23 - Aug'23

•Goalkeeper, Football Team(Football Club of IIIT DWD)

Present

ACHIEVEMENTS

•All India Rank 32924 in JEE Advanced out of 150k candidates in India

2022

•All India Rank 52269 in JEE Mains out of 1.5M candidates in India

2022

•Successfully received a call for the SSB interview from both the Indian Army and Navy

2022