

# HARSHITH P

## CSE Undergraduate

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📍 Bangalore, India

## EXPERIENCE

### OSCode Community Reva Chapter

#### Chapter Lead

📅 Oct 2023 – Oct 2024

- Managed and coordinated 10+ events, engaging 200+ participants and fostering collaboration.
- Organized workshops and tech sessions, promoting participation, and fostering a collaborative environment to support community growth.

## TECHNICAL SKILLS

- **Languages:** Java, Python, HTML, CSS, JavaScript
- **Lib/Framework:** Node.js, Express, React.js, Flask, Bootstrap
- **Databases:** MySQL, MongoDB
- **Version Control:** Git, Github
- **Operating Systems:** Linux, Windows
- **ML Libraries:** Pandas, Numpy, Tensorflow, Matplotlib, ScikitLearn
- **Problem Solving:** Data Structures, Algorithms
- **Developer Tools:** Postman, VS Code

## PROJECTS

### Wanderlust-Explore before you visit

- Developed responsive UI with EJS, Bootstrap, Node.js, and Express.js for RESTful APIs.
- Managed data using MongoDB and Cloudinary for scalability.
- Features AI trip planning, 3D views, voice translation, weather alerts, and sentiment analysis.
- Ensured security with Passport.js and Joi validation.
- **Tech used:** HTML-CSS-JS: EJS NODE.JS, EXPRESS.JS MongoDB JavaScript

### simple-chat-application

- **Backend:** Node.js with Express handles server-side logic, routes, and API endpoints.
- **Database:** MongoDB stores and manages chat messages and user data.
- **Frontend:** Built with HTML, CSS, and JavaScript for a responsive and interactive interface.
- **RESTful APIs:** Support CRUD operations for chat functionality.
- **Real-Time Communication:** Ensures seamless interaction between client and server.
- **Tech used:** Express Node MongoDB REST API WebSocket HTML & CSS

### fake-news-detection-COVID19

- Built a machine learning model to classify COVID-19-related news as real or fake.
- Used Natural Language Processing techniques for text analysis and feature extraction.
- Applied logistic regression and other classification algorithms for prediction.
- **Tech used:** Python Pandas Numpy ScikitLearn NLTK

## ACHIEVEMENTS

- Led **OS-Code** at REVA University, mentoring **30+** students and organizing **5+** coding events.
- Collaborated with **100+** industry professionals at **Bengaluru Tech Summit 2024**.
- Organized collaborative events with **Masai**, demonstrating **event management** and **communication** skills.

## PROFILE LINKS

- [Linkedin](#)
- [Leetcode](#)
- [GitHub](#)

## EDUCATION

### REVA University

#### Bachelor of Technology (B.Tech) in Computer Science and Engineering

📅 2025 - Current

📍 Bangalore

- Current CGPA : 8.62

### Sai Angels PU College

#### XII (STATE)

📅 2021

📍 Chikmagalur

- Percentage: 89

### St Josephs Boys High School

#### X (STATE)

📅 2019

📍 Chikmagalur

- Percentage : 93.12

## CO-CURRICULAR

- Led the OS-Code Community at REVA University, fostering collaboration and promoting open-source principles.
- Served as Secretary of IEEE ComSoc Society, facilitating excellence in telecommunications initiatives.
- Played a pivotal role in organizing events and driving strategic goals within IEEE ComSoc.
- Organized events, workshops, and initiatives to drive community engagement and growth.
- Mentored members, encouraging participation in tech-focused activities and development.