

Vaibhav Bedarkar

Full Stack Web Development



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📍 Nashik, Maharashtra

🌐 VaibhavBedarkar

in vaibhavbedarkar

🔗 Portfolio

🎓 EDUCATION

Full Stack Web Development

Masai School, Bengaluru

April 2022 – present

Bachelor of Engineering (Computer Engineering)

PVG's College of Engineering, Nashik

September 2016 – April 2021

Higher Secondary School Certificate

KTHM College, Nashik

June 2015 – February 2016

🧠 SKILLS

Technical Skills

- Java
- JavaScript
- HTML
- CSS
- GitHub
- MySQL
- Spring Boot
- Hibernate
- Postman
- Swagger
- Junit

Soft skills

- Teamwork
- Time Management
- Collaboration
- Leadership

★ VOLUNTEER

Google Developer Student Clubs Lead

June 2019 – April 2020

- Facilitated GDSC Chapter and hosted seminars and Study Jams for 100+ students on technical topics.

🔑 LEISURE INTERESTS

- Travelling, Cooking, Gardening

🏠 PROFESSIONAL SUMMARY

A detail-oriented aspiring Full Stack Web Developer. Interested in Backend and Android development. Eager to apply development skills in designing and maintaining production-ready applications.

👜 WORK EXPERIENCE

L Cube Innovative Solutions Pvt Ltd

Business Development Executive

August 2021 – February 2022 | Pune, Maharashtra

- Generated 1000+ prospect leads, and pitched the products and services to prospect leads.

Kidaura Innovations Pvt. Ltd

UI/UX Design Intern

December 2019 – February 2020 | Nashik, Maharashtra

- Conducted the stakeholder mapping, designed the UI of Kidaura's website and planned the Design system.

📁 PROJECTS

BookMyBus 🔗

BookMyBus is an end-to-end bus reservation system. It handles role-based user authentication, create bus, route, book reservations, provide feedback

Features:

- Role-based User Authentication
- Add Route, Bus, Feedback
- Compare offers and availability

Tech-Stack:

- Java | Spring Boot | Swagger UI | AWS Elasticbeanstalk | AWS RDS | MySQL

Areas of Responsibility:

- Created Feedback controller
- Hosting on AWS
- GitHub Readme creation

GitHub link 🔗

A collaborative project built with the help of 5 developers

LeARn 🔗

It is an Augmented Reality Android application which enables students to augment the normal 2D- textbook image into an AR experience.

Features:

- Register user
- Augment textbook images
- Submit Feedback
- Laws of Physics carousel

Tech-Stack:

- Java | XML | Firebase | ARCore SDK | Augmented Images API

Areas of Responsibility:

- Created an Authentication system
- Implemented the main AR module
- Designed feedback and law carousel

GitHub link 🔗

A collaborative project built with the help of 3 developers

🏆 AWARDS

Consolation prize in Anveshana Science and Engineering Fair 2021 🔗

Agastya International Foundation

Received Consolation prize for Project: LeARn an AR-based Android application.