

# Vaibhav Bedarkar

## Software Developer



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📍 Nashik, Maharashtra

🐙 VaibhavBedarkar

in vaibhavbedarkar

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📁 Portfolio

### 🎓 EDUCATION

#### Full time Web Development (Java Backend track)

Masai School

04/2022 – 12/2022

#### B. E. (Computer Engineering)

Pune Vidyarthi Griha's College of Engineering & S. S. Dhamankar Institute of Management, Nashik

2016 – 2021

#### H.S.C

K.R.T. Arts, B.H. Commerce & A.M. Science College

2015 – 2016

### 🧠 SKILLS

#### Technical Skill

JavaScript (ES6), Java, HTML5, CSS3, Bootstrap 4, JSON, GitHub, MySQL, MongoDB, Spring Boot, Hibernate, AWS, Firebase

#### Soft skills

Teamwork, Time Management, Collaboration, Leadership

### ✂ VOLUNTEER

#### Google Developer Student Clubs Lead

06/2019 – 04/2020

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

### 📁 PROFESSIONAL SUMMARY

A Detail-oriented aspiring Software developer. Particular interest in Backend and Android development. Eager to apply skills in developing and maintaining enterprise-grade software.

### 📁 PROFESSIONAL EXPERIENCE

#### Business Development Executive

L Cube Innovative Solutions Private Limited

08/2021 – 02/2022 | Pune, Maharashtra

- Generated 10+ opportunities of prospect lead for clients and pitched to them about the products and services

#### UI/UX Design Intern

Kidaura Innovations Pvt. Ltd.

12/2019 – 02/2020 | Nashik, Maharashtra

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

### 📁 PROJECTS

#### Expedia Clone [🔗](#)

Expedia is online travel shopping company and, a team of 4 members created clone in a span of 4 days

##### Features:

- User Authentication
- Book Flight, hotel, Cab, and Compare offers

##### Tech-Stack:

- HTML | CSS | JavaScript | Fake hotel API

##### Area of Responsibility:

- Created Hotel offer page
- Responsible for payments and order page

GitHub link [🔗](#)

#### LeARn [🔗](#)

Created an interactive learning application which enables students to Augment the normal 2D-textbook into an AR experience in a span of 50 days

##### Features:

- Register user
- Augment textbook images

##### Tech-Stack:

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

##### Area of Responsibility:

- Created an Authentication system
- Responsible for creating the AR module

GitHub link [🔗](#)

### 🏆 AWARDS

Computer Engineering College Topper 2021 Batch

Consolation prize in Anveshana Science and Engineering Fair 2021

Best Anchor award in Gagnant Cultural Feast-2017