# Pranit Yawalkar
## *Full Stack Developer*

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📞 9309541769   📍 Nashik, Maharashtra

in Linkedin   ⓖ Github   🔗 Portfolio

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## 💼 Professional Experience

### Frontend Developer
*DeepNeura Technologies LLP*
12/2022 – present | Bangalore, India
- Developing the user interface for the product of the company.
- Worked on angular and angular material.
- Worked on Ionic and Cordova to create the mobile app.

### Intern
*Wipro, Ltd*
03/2022 – 06/2022 | Pune, India

## 🎓 Education

### Bachelor of Engineering (B.E.)
*MVPS's KBT College of Engineering*
08/2019 – 05/2022 | Nashik, India
- Specialization: Mechanical Engineering
- CGPA: 9.78

### Diploma in Engineering
*Government Polytechnic Nashik*
06/2015 – 05/2018 | Nashik, India
- Percentage: 86.38

## 🌐 Languages

English • Marathi • Hindi • German

## 🧠 Skills

| Skill | Level |
|---|---|
| React | ●●●●○ |
| React Native | ●●●●○ |
| NodeJS | ●●●●○ |
| AWS Serverless /Lambda | ●●●●○ |
| Angular | ●●●●○ |
| GraphQL | ●●●●○ |
| JavaScript/TypeScript | ●●●●● |
| Tailwind CSS | ●●●●○ |
| Java | ●●●○○ |
| Python | ●●●●○ |

## 📁 Projects

**ShoppingSpot - An ecommerce application using MERN Stack** ⎋
- The User Interface is created using React, Tailwind CSS and redux toolkit
- Backend is written in Nodejs along with mongodb
- Also involves payment integration using Razorpay

**Microservices Based E-commerce Application.** ⎋
- Microservices Architecture is used in the backend using Spring Boot, Spring Cloud.
- Angular and Bootstrap 5 are used in the front end.

## 📑 Certificates

**Java Full Stack** ⎋
*A comprehensive course on Java Full Stack Development by Great Learning. Learned about Spring Boot, Angular, Microservices, Docker and DevOps.*

**Python for Everybody Specialization** ⎋
*An online course offered by University of Michigan on Coursera*

## 🎷 Interests

Drumming • Coding • Problem Solving