

# MANDAR Bhide

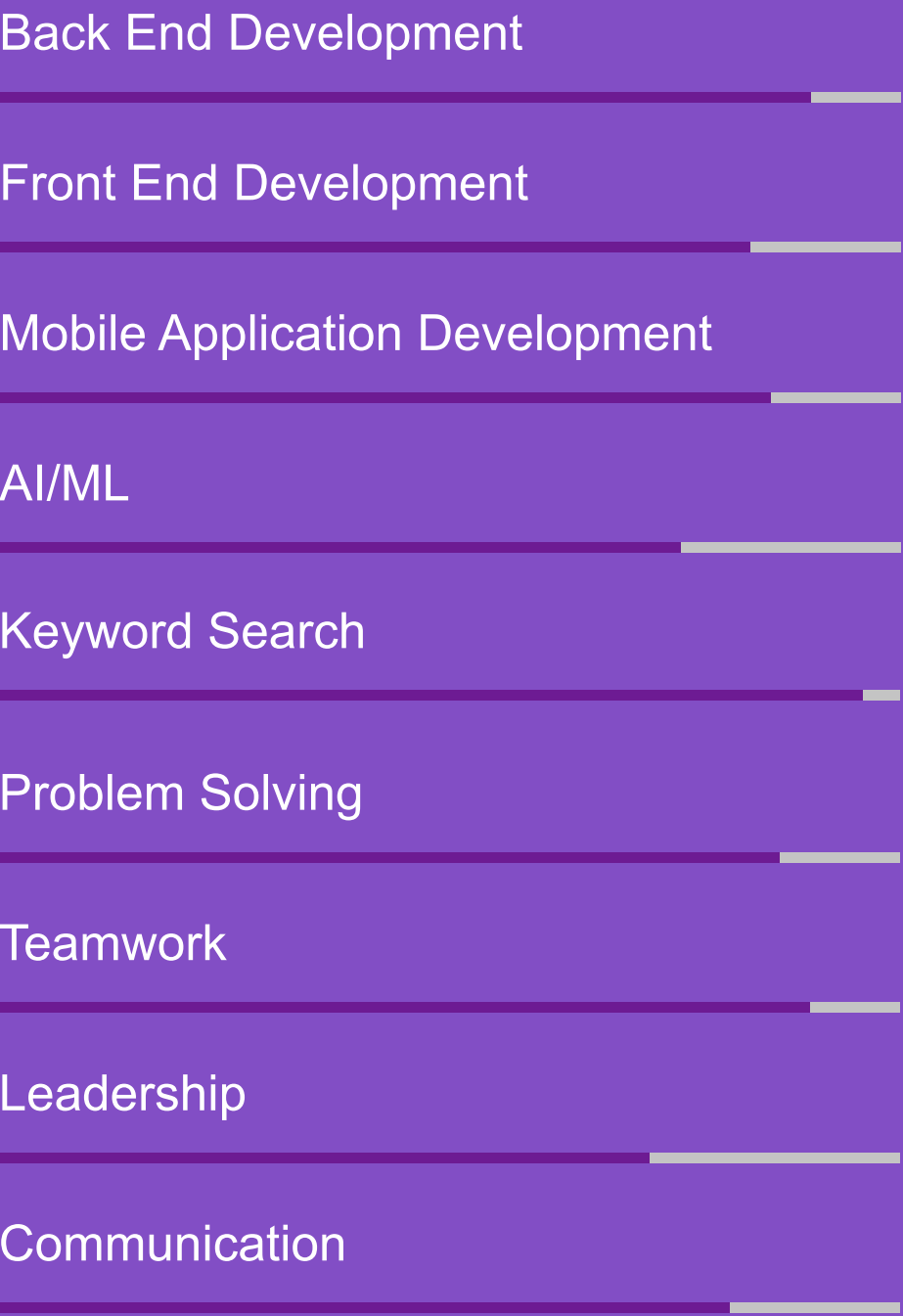
## Personal Info

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C404 ‘Celia’, Satara Road, Pune

## Skills



## Programming Languages

- C/C++ (4-5 years)
- Java (2-3 years)
- Python (~4 years)
- Javascript (3-4 years)
- Dart (2-3 years)
- Kotlin (Beginner)

## Languages

**English, Hindi**  
(Written and spoken proficiency)

**Marathi**  
(Mother Tongue)

**German**  
(Basic written proficiency)

## Hobbies

- Reading
- Trekking
- Learning new things

A motivated engineering student trained in web development, cross-platform mobile development, computer vision and machine learning with relevant knowledge of cybersecurity. Prepared to deliver first rate results to the organization.

## Education

August 2018 - Present	<b>Savitribai Phule Pune University</b>  Bachelor of Engineering, Computer Engineering
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## Work History

August 2021 - May 2022	<b>Android Expert</b>  Google Developer Students’ Club, PVG’s COET Android app development along with other responsibilities within the club including training programmes.
September 2020 - May 2021	<b>Flutter Expert</b>  Google Developer Students’ Club, PVG’s COET Cross-platform full stack app development along with other responsibilities within the club including training programmes.
July 2020 - August 2020	<b>Web Developer Intern</b>  Anubhooti Solutions Full stack web development with Flask backend. The app included authentication, online product usage control and subscriptions
August 2019 - May 2020	<b>Web Developer</b>  Association of Computer Engineering Students Web development according to the club’s requirements

## Projects

August 2021 - Ongoing	<b>Indian Stock Markets prediction</b>  AI/ML Predicting stock market trends using technical analysis and machine learning
August 2021 - January 2022	<b>Esports platform application</b>  Flutter Developer Cross-platform flutter application for an esports platform with firebase integrations. App included user management and competitions’ management.
July 2020 - August 2020	<b>Book Exchange App</b>  Full stack app development A full stack cross-platform mobile application development with REST APIs, python backend and NoSQL as well as SQL databases.