

YOGENDRA KESARWANI

PERSONAL PROFILE

I am committed to tech fields always keep updating and upgrading myself. Currently I am a Full-stack web developer and in future want to become a data scientist

Education

Undergraduate(2021-2025):

B.Tech, National Institute of Technology Andhra Pradesh
Major degree: Biotechnology

10+2,(2019-2021):

90%(Physics, Chemistry, Mathematics, English, Hindi, Computer)

Contact Information

Home:

Kanpur, Uttar Pradesh, India

Gmail:

121127@student.nitandhra.ac.in

Contact: +91 9580803125

LinkedIn:

<https://www.linkedin.com/in/yogendra-kesarwani/>

Activities & Extracurricular

Biotechnology Engineering Association(BEA):

 Executive Member

Executive Member in
Departmental Technical Students
Association with Decoration and
Management role.

Technical Skills

Hands on Experience in:

- HTML
- CSS with (tailwind css)
- Javascript
- React.js with (Redux, @tanstack react-query, and many more useful hooks)
- Node.js with Express
- Git and Github basics

Basic knowledge in:

- Python
- R language

Projects

App links:

- [Top 30 Gym Exercises with Tutorials](#)
- [Portfolio website](#)

Github repositories links:

- [Gym backend](#) & [Gym frontend](#)
- [Portfolio backend](#) & [Portfolio frontend](#)

Certificates

- **React.js:**

Udemy Modern React with Redux[2023 Update] by Stephan Grinder

- **Node.js:**

Node.js, MongoDB, Express & more by Jonas Schemadtmann

Soft Skills

- Good Communication
- Problem solving
- Team work management
- Negotiation
- Networking

Moving forward

- App developer using Kotlin
- Data scientist
- Machine learning