



Om Prakash Gupta

FULL STACK DEVELOPER

CONTACT

- Raebareli, Uttar Pradesh
- +91-7985763638
- omprakash1997242@gmail.com
- [GitHub](#)
- [LinkedIn](#)
- [Portfolio](#)

ABOUT ME

Passionate full-stack developer in developing scalable websites and applications using a front-end and back-end technologies and looking forward to work in a good company and scaling it to new heights.

TECHNICAL SKILLS

React JS | JavaScript | HTML5 | CSS3 | Redux | TypeScript | Node Js| Express Js | MongoDB | Git | Postman | Mongoose | JSON-server | Chakra-UI | DSA

SOFT SKILLS

- Problem-solving
- Team Collaboration
- Time management

HOBBIES

- Playing Volleyball and Cricket.

PROJECTS

Pluralsight - Clone



LIVE

Pluralsight is an Ed-tech website, It provides video courses for corporate professionals.

Teck Stack : HTML | CSS | JavaScript

Area of responsibility :-

- Made Home Page(Landing Page).
- Made Navbar and footer.
- Made web pages responsive.

A collaborative project build by a team of 6 members executed in 5 days.

Bluefly - Clone



LIVE

Bluefly offers an e-commerce platform that sells designer apparel and accessories, household products and accessories at discounted prices.

Teck Stack : React-JS | Chakra-UI | JavaScript | HTML | CSS

Features :-

- End-to-end product purchasing flow.
- User authentication.
- Cart functionality.
- Navbar with dropdown.
- Made web pages responsive.

This is my Individual project executed in 5 days days.

EDUCATION

- **Full Stack Web Development** Jan 2022 - Present
Masai School, Bengaluru.
- **Bachelor of Technology** Jul 2014 - Sep 2018
(**Electrical and Electronics Engineering**)
Dr. A .P. J Abdul Kalam Technical University,Uttar Pradesh.
- **Higher Secondary School** Jul 2013 - May 2014
Uttar Pradesh Board.

ACHIEVEMENTS

- Got **1st** Position in Volleyball competition at University level.
- Got **1st** Position in High Jump competition at Intercollege level.

WORK EXPERIENCE

- **GRADUATE APPRENTICE** Dec 2019 - Dec 2020
Power Grid Corporation of India Limited, Jammu.
- Worked with the Schedule maintenance of the Electrical High line/Low line along with the Distribution Transformer.