

Deepak Phulara

Haldwani, Uttarakhand, India

deepakphulara7055@gmail.com — +91-7055750270

GitHub: deepak12321 — LinkedIn: deepakphulara

SUMMARY

Computer Science and Engineering graduate with a strong foundation in full-stack web development and currently pursuing an MBA at Graphic Era University. Skilled in React.js, Java, Python, and databases, with working knowledge of Node.js, Meta Business Suite, and Excel. Experienced in building and deploying real-world projects, integrating APIs, and optimizing performance. Passionate about continuous learning, problem-solving, and applying technology for impactful solutions.

TECHNICAL SKILLS

Languages: Java, JavaScript, HTML, CSS, Python

Frameworks & Libraries: React.js, Node.js, Java Collections, GSAP, Tailwind CSS

Databases: MySQL, MongoDB Atlas

Tools: Git, Netlify, Meta Business Suite, Excel

Areas of Interest: Web Development, Frontend Engineering, Business Tools

Soft Skills: Problem Solving, Self-Learning, Presentation, Adaptability

EDUCATION

- | | |
|--|-------------------------------------|
| • Graphic Era University, Dehradun
<i>MBA (OL)</i> | Current CGPA: 8.0
<i>Present</i> |
| • DIT University, Dehradun
<i>B.Tech in Computer Science and Engineering</i> | CGPA: 8.14
<i>2020 – 2024</i> |
| • Aryaman Vikram Birla Institute of Learning, Haldwani
<i>Intermediate</i> | <i>2019</i> |

PROJECTS

- | | |
|---|----------------------------|
| • Full-stack Website | <i>June 2025 – Present</i> |
| –Built a full-stack life coaching platform using React.js, Node.js, Express.js, and MongoDB Atlas.
–Developed pricing plan cards with secure payment gateway integration.
–Implemented backend APIs for user management, payment handling, and key retrieval.
–Optimized performance using Cloudinary for image delivery and lazy loading. | |
| • Weather Prediction using Web Scraping | <i>Feb 2024 – Mar 2024</i> |
| –Used Python and APIs to dynamically extract and analyze weather data.
–Applied multiple machine learning algorithms for prediction.
–Worked with Python libraries for data cleaning, visualization, and forecasting. | |
| • Movies Catalog Website | <i>Apr 2023</i> |
| –Developed a movie search platform using HTML, CSS, JavaScript, React.js, and OMDB API.
–Implemented reusable components and data flow via props in React.
–Fetched movie details dynamically from external API. | |

CERTIFICATES

- JavaScript Programming Certification – Coursera
- Introduction to Frontend Engineering – Coursera