

# RADHIKA GARG

+91 8767397689 • [radhikagarg104@gmail.com](mailto:radhikagarg104@gmail.com) • [linkedin.com/in/radhikagarg-/](https://www.linkedin.com/in/radhikagarg-/) • [github.com/Radhikagarg20](https://github.com/Radhikagarg20)

## OBJECTIVE

---

Passionate Computer Science undergraduate with skills in web development and data science. Seeking opportunities to drive innovation in technology projects. Committed to continuous growth and embracing new challenges in the tech industry.

## EDUCATION

---

### Bachelors of Computer Science

2021 - 2024

K. K. Wagh College of Arts, Commerce, Science, and Computer Science, Nashik

**Relevant Coursework:** Operating System, Software testing, Software Engineering, Data Science, Statistics

## TECHNICAL SKILLS

---

Programming Languages	Proficient in Python, Java, C/C++, PHP
Front-end Development	HTML, CSS, JavaScript, Bootstrap
Data Science	Python (including libraries such as NumPy, Pandas, and Scikit-learn)
Data Analytics	Data Visualization Tools and Machine Learning
Database	SQL, MySQL
Software Tools	Microsoft Excel, VS Code, Jupyter Notebook

## EXPERIENCE

---

### Python Development Intern

Oct 2023 - Nov 2023

CodeClause

*Remote*

- Developed a URL Shortener and reduced link length by 40%, resulting in improved website loading times by 25%.
- Optimized backend infrastructure, resulting in a 30% decrease in server response times.
- Designed and developed an immersive music player. provided an enjoyable experience for users.
- Created a plagiarism detection system achieving a 75% threshold.

### Data Science Intern

Aug 2023 - Sept 2023

BharatIntern

*Remote*

- Developed a stock price forecasting model using Pandas, NumPy, and Seaborn Libraries, enhancing prediction accuracy by 20%.
- Implemented a predictive model for passenger survival rates on the Titanic, achieving an 85% prediction accuracy.

## PROJECTS

---

**Movie Recommendation System:** Developed a movie recommendation system using Python and data science libraries, increasing user engagement by 30%. Boosted movie purchases by 15%. ( [click here](#) )

**Food Ordering System:** Designed an attractive food ordering system using HTML, CSS, and JavaScript, resulting in a 25% increase in completed transactions. ( [click here](#) )

## EXTRA-CURRICULAR ACTIVITIES

---

- Participated and achieved first place in the Computer Society of India (CSI) Technical Quiz Contest.
- Attended the Coding Ninja's Code Tricolor Fest and secured 155th rank.
- Completed the 30 Days of Coding Challenge on HackerRank, achieving a Golden Badge.
- Completed TCS IQN Career Edge: Young Professionals Skills program.