

# Devashish Choudhary

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GitHub : [GitHub\\_Profile](#)

LinkedIn : [LinkedIn\\_Profile](#)

PortFolio : [Devashish\\_Portfolio](#)

## SUMMARY

Highly motivated and detail-oriented software developer with a strong foundation in development and a passion for creating efficient and user-friendly applications. Proficient in programming languages such as Java , JavaScript, and Python. Eager to contribute my skills and knowledge to a dynamic software development team and continuously grow as a professional.

## EXPERIENCE

### Freelance Software Developer Upwork | Fiverr

12/2021 - 06/2023

- ❖ Developed a responsive and user-friendly website for a local business using React and Django, resulting in a 30% increase in website traffic and a 20% decrease in bounce rate.
- ❖ Created and integrated RESTful APIs to fetch and display data from external sources, improving data loading speed by 40% and reducing API response time by 50 milliseconds.

### Software Developer - Intern

10/2021 - 11/2021

#### Compsoft Technologies , Bangalore

- ❖ Worked with a team of developers to design and implement new features for a web application using React .
- ❖ Collaborated closely with the clients to understand their requirements and deliver a tailored solution, resulting in a 95% client satisfaction rate and a 15% increase in customer retention.
- ❖ Conducted code reviews and participated in regular team meetings to discuss project progress and updates.

## PERSONAL PROJECTS

### E-Commerce Website

- ❖ Developed a responsive e-commerce website using React and Node.js, enabling users to browse and purchase products securely and utilized RESTful APIs to fetch and display product information from the back-end.
- ❖ Implemented user authentication and authorization for a personalized shopping experience.

### Fake News Detection

- ❖ Developed a machine learning algorithm using Natural Language Processing (NLP), achieving accuracy rate of 92% in distinguishing between fake and genuine news articles.
- ❖ Implemented a comprehensive evaluation framework to assess the model's performance, resulting in an F1 score of 0.87 and a precision score of 0.91, showcasing the system's ability to accurately classify deceptive news content.

## PUBLICATIONS

- ❖ Afrin K. Kazi , Athulya Raj , Celest Kester , Devashish Choudhary . **Classification of Fake News Using Machine Learning using Natural Language Processing** . Advances in Parallel Computing | Scopus Source ID : 1879-808X

## SKILLS

**Programming Languages** : Python , Java , C , JavaScript , SQL

**Front-End Development** : HTML, CSS , React.js , Tailwind

**Back-End Development** : Node.js , Express.js , Django , Flask

**Database Management System** : MySQL , PostgreSQL , MongoDB

**Version Control** : Git

**Others** : CI/CD, Postman , Docker

## EDUCATION

### Visvesvaraya Technological University

Computer Science Engineering – BE

08/18 - 07/22 | Bangalore , Karnataka

CGPA - 8.58 /10

### Class - XII | (C.B.S.E. Board)

Everest Public School

04/16 - 03/17 | Delhi-NCR

Percentage - 80%

## COURSEWORK

- Data Structures and Algorithms (DSA)
- System Design
- Object Oriented Programming (OOPS)
- Database Management System (DBMS)
- Operating Systems
- Computer Networks
- Machine Learning[ TensorFlow | Keras | Scikit-Learn ]
- Artificial Intelligence

## CERTIFICATIONS

- ❖ **Full Stack Development** - Udemy
- ❖ **Data Science** - IBM (Coursera)
- ❖ **Machine Learning** - IBM (Coursera) & Google

## POSITION OF RESPONSIBILITIES

- **Member(Tarang Team )** : Cultural Fest of T. John Institute Of Technology
- **Assistant Coordinator (Programming Club )** : Created several assignments and question banks for the club .