# **Aditi Dwivedi**

Kanpur, Uttar Pradesh • +91 8052178222 • dwivediaditi22@gmail.com • linkedin.com/in/aditi-dwivedi-41687b21b

A computer science student proficient in Java and Python languages, I have completed a comprehensive course in data structures using Java. My aspiration is to evolve into a proficient full-stack developer, leveraging my technical skills to craft innovative and resilient software solutions.

#### **WORK EXPERIENCE**

Full-Stack Intern June 2023 – July 2023

WebKalakaar Software

- Collaborated on a Notes Management project using React.js, Node.js, Electron.js, Typescript.
- Created dynamic UI with React for interactive notes management, while Node.js and Express.js handled server-side functions.
- Packaged the app as a cross-platform desktop app using Electron.js, contributing to both front-end and backend development.

## **Cloud Computing Intern**

June 2022 - August 2022

F13 Technologies

- Developed and hosted a website on AWS using HTML, CSS and JavaScript, showcasing technical skills in web development and cloud deployment.
- Successfully deployed a Windows Virtual Machine on AWS EC2, demonstrating proficiency in cloud infrastructure management.
- Contributed to the migration of existing IRS (Internal Revenue Service) infrastructure from physical data centers to the AWS cloud, utilizing cloud migration and automation tools.

#### **PROJECTS**

#### Voice Assistant (10 days)

- Created a Python-based Voice Assistant with features like name inquiry, music, email, and system controls.
- Integrated Wikipedia, YouTube, Google Search, and more for a comprehensive user experience.

### Portfolio Website (15 days)

- Created a personal portfolio website using HTML, CSS, and Bootstrap with an engaging and user-friendly interface.
- Effectively showcases skills, experience, and achievements, serving as a platform to highlight accomplishments.

#### **SKILLS & OTHER**

- Java
- Python

**JSP** 

C

- React.js
- Node.js
- Electron.js
- Typescript

- HTML
- CSS
- JavaScript
- MYSQL

#### **EDUCATION**