

# Akshat Anand

+916355238469 | [akshatt.anand@outlook.com](mailto:akshatt.anand@outlook.com) | [linkedin.com/in/akshat-anand](https://www.linkedin.com/in/akshat-anand) |

## EXPERIENCE

---

### Front End Intern

Dec 2023 – Jan 2024

*Jantantra TV*

*Noida, India*

- Hands-on experience on writing and maintaining the company website.
- Introduced to React.Js.
- Skills : **HTML, CSS, JavaScript, React.Js, MySQL.**

### Cisco Campus Ambassador

Aug 2023 – Present

*Amity University*

*Noida, India*

- Made 200+ engineering students to sign up for Cisco Certifications.
- Raised a club of 32 members to conduct regular events and webinars of Cisco.
- First point of contact for students to Cisco.
- Skills : **Public Speaking, Communication, Teamwork.**

## EDUCATION

---

### Amity University

Noida, India

*Bachelor of Technology in Computer Science*

*Sept. 2021 – June 2025*

- Core Subjects - **Data Structures, Theory of Computation, Compiler Construction, DBMS, OOP, Digital Electronics, Operating System, Java Programming, Analysis and Design of Algorithms, Exploring the Networks, Cloud Computing, Advanced Java Programming, AI, Software Engineering.**

### Kendriya Vidyalaya

Vadodara, India

*PCM with Computer Science*

*2019 – 2021*

## PROJECTS

---

### Amity Cisco Club | *HTML, CSS, JavaScript, React, Next.Js 14, PostgreSQL*

- Developed a full-stack web application using Next.Js 14.
- Implemented NextAuth to get data from the users.
- Created a User friendly website to increase the reach among students.
- Deployed using Vercel and has 200+ avg users..
- Only Beginner Club in the university to has its own Website.

### Portfolio Website | *HTML, CSS, JavaScript, React*

- Created a Personal Portfolio website in limited time.
- Consists of all the hyperlinks to my projects and social media handles.

## TECHNICAL SKILLS

---

**Languages:** Java, Python, SQL (Postgres), JavaScript, HTML/CSS,

**Frameworks:** React, Node.js, Next.Js 14,

**Developer Tools:** Git, Github, Google Cloud Platform, VS Code, Visual Studio, NetBeans, Jupyter