

# Adhiseem Pandey

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[LinkedIn](#) | [GitHub](#)

## About

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I am a third-year student currently pursuing a Bachelor of Technology degree in Electronics and Communication Engineering. I am deeply passionate about Web3 development and have honed my skills in frontend development tools, including ReactJS and JavaScript. Additionally, I am an enthusiastic competitive programmer, with over 400 problems successfully solved, showcasing my analytical and problem-solving abilities.

Having basic knowledge of system Design.

### Competitive Programming Profile:

- **CodeForces Profile: AdhiseemPandey006**
  - **Rank: Pupil**
  - **Current Contest Rating: 1236 (Maximum: 1246)**
- **LeetCode Profile: ADHISEEM PANDEY**
  - **Global Ranking: Top 9.77%**
  - **Contest Rating: 1751**

## EDUCATION

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### Bhagwan Parshuram Institute of Technology

August 2023 – July 2027

Bachelor of Technology, Electronics and communication Engineering

Delhi, New Delhi

- Cumulative **CGPA of 9.108** (out of 10) in four semesters.
- Participate in various indoor and outdoor games like football, volleyball, basketball, chess, carrom etc.

## SKILLS

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- Proficient in **Problem Solving** using **C++**, with experience in competitive programming.
- Hands-on expertise in **MERN Stack Development** tools, including MongoDB, Express.js, React.js, and Node.js.
- Advanced knowledge of **Web3 Development Tools** and frameworks, such as Ethereum, Solidity, and decentralized application (dApp) creation.

## PROJECTS

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### 1. Dynamic Todo List Website for Students

A user-friendly application designed specifically for students to manage their tasks effectively, with features like task categorization, deadlines, and priority levels.

### 2. FootPrints2Future

A platform where individuals, NGOs and Government bodies could connect for making earth a better place to live using webinars, drives, camps etc.

### 3. GenAi Projects

Developed chatbots and AI agents using generative AI models for personalized conversational experiences.

## WORK EXPERIENCE

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### The nameSpace Community (Junior Tech Team)

Nov 2024 - Present

Gaining hands-on experience in technology and teamwork in field of WEB3 and programming algorithms.

### Intern at JCB India LTD.

June 2025 – July 2025

Practical exposure to real-world engineering processes and product innovation.

## ACHIEVEMENT

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- Finished 4<sup>th</sup> for **'FootPrints2Future'** project at HACKVERSE '2025 at IILM University, Gurugram for Innovative Projects.