



ABOUT

Highly motivated and dedicated Computer Science and Engineering student with a strong academic background. Proficient in programming languages such as Java, C++, and JavaScript. Skilled in problem-solving and analytical thinking, with a keen interest in software development and web technologies. Currently working as a Full Stack Java Developer, and seeking to apply my skills and knowledge to grow as a Software Engineer in a challenging and dynamic environment.

EDUCATION

JIS College Of Engineering

B.Tech in Computer Science & Engineering
S.G.P.A - 8.3 (average)
2022 - 2026

Kendriya Vidyalaya No 1 Kanchrapara

Higher Secondary - 2022	75%
Secondary - 2020	80%

TECHNOLOGIES

Languages: Java, SQL, JavaScript, C/C++, HTML, CSS.

Frameworks & Libraries: Spring Boot, React.js,

Tools & Platforms: GitHub, IntelliJ IDEA, VS Code, Postman API, Firebase.

Database: MySQL & MongoDB

PROJECTS

• TravelEase

Built a dynamic full stack website created using HTML, CSS, Javascript, Node.js, Express.js, Firebase and MongoDB. It has also AI implementation for real time traffic view and iternary suggestions.

• TaskNest

Built a to-do app that lets users add, view and complete tasks easily. Completed tasks move to a separate list, and tasks are timestamped.

• WeatherVue

Built a user-friendly weather app offering real-time updates and detailed forecasts on any device with a sleek responsive design.

EXPERIENCE

Content Writing Intern

Marpu Foundation | 2024

Key Responsibilities:

- Conceptualized & wrote social awareness content
- Researched social causes
- Collaborated on campaigns & publications

Skills Acquired: Content creation, Research, Social media management.

Full Stack Developer Virtual Internship

Eduskill | 2025

Key Responsibilities:

- Developed full-stack web applications using Java, Spring Boot, HTML, CSS, and JavaScript
- Worked on both frontend and backend modules to build scalable solutions
- Participated in code reviews, debugging, and version control using Git

Skills Acquired: Java, Spring Boot, Frontend development, Backend development, Git, Full-stack development

CERTIFICATIONS

NPTEL Online Certification - Soft Computing

Indian Institute of Technology (IIT) Kharagpur

Score: 72% (Elite)

Month & Year: April 2025

ACHIEVEMENTS/PARTICIPATION

- Ranked 138th in Challenge 29 of Weekly Coding Challenge organised by Unstop.
- Participated in **Semi Finals of Frosthacks** (36 Hours Hackathon) at Academy Of Technology.
- Completed **AI-ML Virtual Internship & Data Engineering Virtual Internship** offered by AWS Academy.
- Participated in International Astronomy & Space Olympiad.
- Completed a simulation focused on advising a hypothetical social media client as a Data Analyst at Accenture.
- Interschool English Debate Competition Winner.
- Was the prime **editor of online E-Magazine** of school named Epoch, published online.
- Won Extempores and Poetry Writing Competition.