

VADDI HRUTHIK VARDHAN

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OBJECTIVE

Highly motivated 3rd-year Computer Science student with a strong foundation in full-stack development and programming. Eager to contribute to projects, build technical skills, and gain hands-on experience through an internship.

EDUCATION

B.Tech in Computer Science , G. Pullaiah College of Engineering and Technology, Kurnool	Expected 2027
CGPA: 8.41/10	AP, India
Diploma in Computer Science , B.I.T Institute of Technology, Hindupur	Oct 2021 - May 2024
Percentage: 82.18%	AP, India

SKILLS

Programming Languages	C, Java, Python, JavaScript, HTML, CSS
Frameworks/Libraries	React.js, Spring Boot, Bootstrap, jQuery
Databases	MySQL, MongoDB
Developer Tools	Git/GitHub, VS Code, Eclipse
Academic Coursework	Data Structures, CN, OOPS, DBMS
Certifications	Java (CodeTantra) JavaScript (Cisco, HackerRank) SQL, CSS (HackerRank) Git & GitHub (Geekster) HTML, CSS (Great Learning) AI (IBM) (View)

EXPERIENCE

Java Development Intern | SURE TRUST | Remote **February 2025 - July 2025**

- Gained hands-on experience in enterprise Java concepts including OOP, JDBC, and Spring Boot.
- Developed and deployed "Orange Form" an E-Commerce website using React, JavaScript, Java, Spring Boot, and MongoDB. Integrated dynamic APIs and Web3 Forms for CDN and user interaction.
- Built 3 mini projects such as a YouTube Scraper, a Chess Game, and a Notepad Application, enhancing coding practices and problem-solving skills through structured daily tasks.

Business Development Intern | Movidu Technology | Bangalore, India **November 2023 - June 2024**

- Consistently recognized as a top performer, exceeding monthly KPIs and targets.
- Awarded a Silver Coin, Certificate of Appreciation, and Letter of Recommendation for exceptional performance.
- Developed strong communication, teamwork, and client interaction skills through daily tasks.

PROJECTS

Orange Form – E-Commerce Website: Developed and deployed a full-scale E-Commerce website using React, JavaScript, Java, Spring Boot, and MongoDB. Implemented user authentication, product catalog, shopping cart, and APIs. Integrated Web3 Forms for CDN and deployed the app on Vercel for high performance. ([Project Link](#))

YouTube Scraper: Developed a Java desktop application using YouTube Data API and Swing GUI to extract video metadata (title, likes, comments, description, thumbnail) from input URLs. Implemented regex-based video ID extraction, HTTP connections, and thumbnail download functionality.

Other Projects: Portfolio Website | Notepad Application (Java) | Chess Game | Team 10 Question Papers ([View](#))

EXTRA-CURRICULAR ACTIVITIES

- Organized college events, built a YouTube channel with 1.1K+ subscribers, and presented a technical poster, showcasing leadership and creativity.