

# Kavya Mummadi

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<https://github.com/Kavya-Mummadi>

## EDUCATION

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### Nxtwave Disruptive Technologies

Mar 2023 - Ongoing

Industry Ready Certification in Full-stack Development

### Rajiv Gandhi University of Knowledge Technologies, RK Valley, Kadapa

2022 - 2026

B Tech (Bachelor of Technology)\_Computer Science Engineering (CSE) (8.88 CGPA)

### Rajiv Gandhi University of Knowledge Technologies, RK Valley, Kadapa

2020 - 2022

Intermediate\_MPC (9.75 CGPA)

### A.P Model School, Kadapa

2019 - 2020

Secondary School Of Certificate (10.0 CGPA)

## SKILLS

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**Frontend:** HTML, CSS, Bootstrap, JavaScript, React.js

**Backend:** Python, Express, Node.js

**Databases:** SQLite

**Other skills:** C++, Data Structures & Algorithms, Flexbox, Git

## PROJECTS

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### Nxt Trendz ( ECommerce Clone - Amazon, Flipkart) ([mknxtrendz.ccbp.tech](http://mknxtrendz.ccbp.tech))

Implemented Nxt Trendz application which is a clone for ECommerce applications like Amazon, Flipkart where users can login and can see list of products with search, filters, sort by, etc..

- Implemented Different pages and routes for Login, Products, Product details using React Router components Route, Switch, Link, props, state, lists, event handlers, form inputs.
- Authenticating and authorizing users by taking username, password and doing login POST HTTP API Call and implementing filters by sending them as query parameters to product api calls.
- Persisted user login state by keeping jwt token in local storage, Sending it in headers of further api calls to authorize the user.

**Technologies used:** React JS, JS, CSS, Bootstrap, Routing, REST API Calls, Local Storage, JWT Token, Authorization, Authentication

### Jobby App ([mkjobby.ccbp.tech](http://mkjobby.ccbp.tech))

Constructed an all-in-one job searching platform, Jobby App.

- Built pages for Login, Home, Jobs, and Job item details with React components, form inputs, and event handlers.
- Ensured secure authentication with JWT tokens and REST API calls.
- Persisted login state with local storage and protected routes with React Router.

**Technologies used:** React JS, JS, CSS, Bootstrap, Routing, REST API Calls, Local Storage, JWT Token, Authorization, Authentication

### Wikipedia Search Application ([kavyawikiappjs.ccbp.tech](http://kavyawikiappjs.ccbp.tech))

Developed custom wikipedia search application where user can search and view curated results and can see detailed explanation in wikipedia by clicking on the specific result

- Displayed list of search results with HTML list elements with hyperlink as url, styled list using CSS, Bootstrap and implemented responsiveness using Flex properties and CSS Box model.
- Fetched search results from server asynchronously using fetch GET HTTP API call. When a user clicks on a particular result, opens the website in a new tab by using the target attribute of the anchor tag in HTML.

**Technologies used:** HTML, CSS, JS, REST API Calls, Bootstrap

## WORK EXPERIENCE

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### Btech Walleh (Software Development Intern)

May 2025 - Jul 2025

*Gorakhpur, Uttar Pradesh, India, Andhra Pradesh*

- Built and optimized frontend applications in React.js, integrating REST APIs and database operations for seamless data flow, while practicing AI-native workflows (AI-powered coding, debugging, testing, learning).
- Enhanced UI performance, stability, and accessibility, delivering scalable, user-friendly interfaces aligned with enterprise-grade design systems, and applied Git/GitHub version control for collaboration.
- Strengthened foundations in Python, Java, JavaScript, Node.js, HTML, CSS, SQL, completing structured modules and delivering an end-to-end project with live demo & report, showcasing problem-solving and ownership.

Key Skills: JavaScript (ES6+), React.js, Node.js, REST APIs, SQL, HTML, CSS, AI-powered coding tools, Git & GitHub, UI/UX Optimization, Problem-Solving, Analytical Thinking, Bootstrap.

## CERTIFICATES

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### MCP AI Mastery Workshop – Integration & Prompt-Driven Workflows Skills in AI-Powered Creation and Learning

Gained hands-on expertise in MCP, n8n, and prompt engineering, leveraging 10+ cutting-edge Generative AI tools (Runway ML, Dall-E, Suno, etc.) to build applications, websites, visuals, and designs without prior coding or artistic skills. Explored AI-powered personalized learning plans, real-time feedback mechanisms, and instant content generation, enhancing creativity, speed, and problem-solving in academic and professional projects.

## ACHIEVEMENTS

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### National Means Merit Scholarship

Awarded a certificate and scholarship for outstanding performance in the NMMS Examination at the state level, demonstrating strong analytical thinking, problem-solving, and academic excellence. This recognition highlights my dedication, consistency, and ability to learn independently

### Consistent Academic Achievement Award

Awarded a memento and certificate by LIC for outstanding academic performance over three consecutive years, reflecting consistency, dedication, and commitment to excellence. Recognized for maintaining strong academic performance with perseverance and discipline