Devasoth Nikitha
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JNTUH UCEJ

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EDUCATION

Degree	Specialization	Institute	Year	CPI/Percentage
B.Tech	*Computer Science & Engineering*	JNTUH UCEJ	2022-Present	8.71
INTER	*Physics, Chemistry, & Mathematics*	TSWRJC	2022	97.2
SSC	-	TS MODEL SCHOOL	2020	10.0

PROJECTS

1.Personal Portfolio Website | *Unified Mentor | Feb – March 2025* *View Project*

- Designed and developed a **responsive and interactive portfolio website** using **HTML, CSS, and JavaScript** to showcase skills, projects, and achievements effectively.
- Successfully built a **visually appealing, well-structured, and mobile-friendly** website to enhance **personal branding.**
- Led the development and implementation of the portfolio, ensuring an **optimized user experience** and **seamless navigation.**

2.Online Bookstore | *Mr. Mohanraj, Eduvedo Trainee | Oct – Nov 2024* View Project

- Developed **a full-stack e-commerce platform** for an online bookstore using **MongoDB, Express.js, React.js,** and **Node.js (MERN stack),** enabling users to **browse, search**, and **purchase books** effortlessly.
- Successfully built a **responsive, scalable, and user-friendly** platform for book enthusiasts.
- Led a team in **designing, developing, and deploying** the application, ensuring efficient project **execution** and **technology integration.**

3.Handwritten Digit Recognition | *Prof. B. Satheesh Kumar | April – June 2024* *ViewProject*

- Implemented a **deep learning-based digit recognition system** using **Convolutional Neural Networks (CNN) and Recurrent Neural Networks (RNN)** to accurately classify handwritten digits from the **MNIST dataset**.
- Achieved **high accuracy in digit classification** by leveraging **feature extraction, sequential modeling, and image processing** techniques.
- Led the development and training of the model, ensuring **efficient architecture design, optimization, and performance evaluation**

WORK EXPERIENCE

- ☐ **Web Development Intern** | *Cognifyze Technologies | [Aug-Sept 2023]* View Certificate
- Worked on **front-end development**, building **responsive and interactive web applications** using **HTML, CSS, JavaScript, and React.js**.
- Gained hands-on experience in **UI/UX design, API integration, and performance optimization** to enhance user experience.
- Collaborated with the team to develop and deploy **scalable and efficient web solutions**

ACHIEVMENTS   Sept-Oct 2021

Selected for HCL Tech.B Program – Successfully cleared the **HCL Tech.B selection test** conducted by HCL in the 12th class, demonstrating technical aptitude and problem-solving skills**.**

CERTIFICATIONS

MERN Stack Workshop	Mr.Mohan Raj[Eduvedo]	October 2024	[View Certificate]
CSS, JavaScript,React	Hackerrank	March-May 2025	[ViewPdf]
SQL(Basic)	Hackerrank	October 2024	[View Certificate]
CPlusPlus	GeeksforGeeks	2025	[ViewCertificate]

TECHNICAL SKILls

- **Languages:** C,C++
- **Tools:** Jupyter Notebook, VS Code, GitHub, ThunderClient,Postman
- **Version Control:**Git
- **WebTechnologies:**HTML,CSS,JS
- **Libraries&Frameworks:**ReactJs
- **Databases**:MySQL,MongoDB

EXTRACURRICULAR ACTIVITIES

Kabaddi Team Leader – Led the team to **1st place** in the **JNTUH UCEJ Freshers' Tournament.** 2023

Leadership & Teamwork Cordinator:

Led as the coordinator for **Talentino (**non-technical events**),** held at **JNTUH UCEJ in** March 2025. Successfully organized and managed multiple events such as **Mehandi, Magic, SnapSpectra, Reels and Rush, and Poetry.** Oversaw the participation of over **200** students.