Kamadula Sammagopi

Reg No.: 20MIC0107

M.Tech – Computer Science Engineering

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Education

Degree/Certificate	Institute/Board	CGPA/Percentage	Year
M.Tech	Indian Institute of Technology, Guwahati	8.05 (Current)	2020 - present
Senior Secondary	Telangana State Board of Intermediate Education	85.8%	2020
Secondary	Central Board of Secondary Education	70.8%	2018

Experience

- Valsco Technology | Jurident

Sep 2023 - Nov 2023

Software Developer Intern | Incubation Center

www.valscotech.com

- Successfully Completed Redesign for Jurident and Valsco a growth stage startup.
- Redesigned various website sections and developed new webpages in React.is and resolved UI Issues.
- Created Login page and Navigtation bar for Elegance-Crafted-Ecommerce Website.
- Mern Stack Development at Ethnus

Web Development Intern | Ethnus

May 2023 - July 2023

- www.ethnus.com
- 2-month internship at Ethnus, Managed teams and achieved group MERN stack project objectives.
- Accomplished multiple tasks and assignments using the MERN stack.

Projects

- Jurident- Valsco Technology

Internship

Sep 2023-Dec 2023

https://bit.ly/3tp690B

- redesign of Jurident's website, improving the user interface and maximising the dynamic capability of the
- developed a Cases page specifically for clients and attorneys to store and retrieve information.

Food Delivery Website June 2023 - July 2023

- Developed an online food delivery system with CRUD functionalities.
- Utilized geolocation API for website to retrieve user's location information.
- Implemented using **React.js** and **Redux** for State management, **Node.js** for backend, **MongoDB** database & **JWT** Authentication.

Achievements

- Ethnus: Successfully finished MERN Stack Development internship with project.

May 2023-July 2023

- **Leet Code**: Achieved a Maximum Rating of 961,947.

Profile: sammagopi

- Varsity: Completion of Certificate in Technical and Fundamental Analysis of Stock Market.

2020-2023

- NSS - obtaining an identification in the national service Scheme.

Technical Skills

Programming: Java, Python, C, C++ Web Technologies: HTML, CSS, React*, Node.is, Database Management: MongoDB*, MySQL Miscellaneous: Figma, Git, Visual Studio

Key Courses

* Elementary Proficiency

- Computer Science: Operating Systems, Computer Networks, Database Management Systems, Data Structures & Algorithms, Deep Learning, Machine Learning, Server Side Programming, Embedded Systems.
- Mathematics: Game Theory and Economics, Discrete Maths, Probability & Random Processes, Real Analysis, Linear Algebra.

Positions of Responsibility

- Overall Coordinator | National Service Scheme (NSS) Camp

3 Mar 2022-8Mar2023