

KRISHNA VARMA VUYYURI

E-mail: varma.vuyyuri01@gmail.com

Github: github.com/KrishnaVarmaVuyyuri

Phone: 8919492608

LinkedIn: [linkedin.com/in/varma-vuyyuri-68860023b](https://www.linkedin.com/in/varma-vuyyuri-68860023b)

EDUCATION

- Bachelors in Computer Science and Engineering | **7.3 CGPA** (BVC Institute of Technology and Science, India) | 2019 - 2023
- Intermediate (MPC) | **9.04 CGPA** (Sri Sai Junior college, India) | 2017 - 2019
- SSC | **8.8 CGPA** (Yanam Public School, India) | 2017

TECHNICAL SKILLS

- Programming Languages: JavaScript, Python, C#, C
- Web Development: HTML 5, CSS, React
- DBMS: SQL Server

PROFESSIONAL EXPERIENCE

.NET Full Stack with React Internship – Virtusa (Feb 2023 – Apr 2023)

- Developed and deployed full-stack web applications using ASP.NET and React frameworks.
- Implemented RESTful APIs to support data interactions between front-end and back-end systems.
- Worked on integrating SQL Server databases for secure data storage and retrieval.
- Gained experience in version control using Git, including branching and pull requests for collaborative development.

CERTIFICATIONS

- Microsoft Certified Azure Fundamentals (AZ-900)
- Certified in AWS Partner: Cloud Economics, AWS Partner: Sales Accreditation (Business) by Amazon

PROJECTS

- Developed **Student Management** Project using ASP.NET Web API, this project built with a .NET Web API backend and a React frontend. The backend provides CRUD operations for managing student data stored in an SQL database, while the React frontend allows users to interact with the API through a user-friendly interface. It supports functionalities like viewing, adding, updating, and deleting student records in real-time.
- Designed **Image Search App** using JavaScript (React Library), which uses the public API to fetch images. (Personal Project)
- Built **To-Do React application** is a that uses the **Redux library** for global state management. It allows users to input tasks, submit them, and view the tasks in a list. The app includes functionality to **add**, **edit**, and **delete** to-do tasks, providing an interactive and user-friendly task management experience.(Personal Project)
- Coordinated **Course Enrolment Chatbot** by using python, which interacts with the user & provide the top 5 best courses to the user. (Academic Project)