KARTHIK

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Education

KVG COLLEGE OF ENGINEERING, SULLIA
B.E. In Computer Science & Engineering
Cumulative GPA : **8.6**

Area Of Expertise

PROGRAMMING

Languages:
• C • C++ • Python
Web Development:
• HTML5 • CSS3 • Javascript
Databases:
• MySQL • SQL
Frameworks and Libraries:
• React JS • TailwindCSS
• Bootstrap
Version Control:
• Git and GitHub

COURSEWORK

• Computer Networks • Web developement • Database Management System • Software Engineering

OTHERS

• Figma • MS Powerpoint
• Spline

Achievements

• Consistently ranked among the **top 5** students in the department since the 3rd semester.
• Successfully passed the **LinkedIn Skills Assessment** for CSS and PowerPoint.
• **Ranked 5th** in KIMO Edge Tech Quiz Compitition.
• Secured **First Place** in Pick & Speak.

Experience

TACKLE-D , SWE Intern | Aug 2023 – Sep 2023
Worked on the front-end of Infochat an AI based web app, Conducted user interviews, created a prototype, to adapt their functionality and improve their User Interface.

ANASOFT, Front-end Dev | May 2023 – Jun 2023
Designed and developed a responsive website for Sri Venkataramana Credit Cooperative Society (SVCCS), enabling them to effectively serve the financial needs of diverse local communities
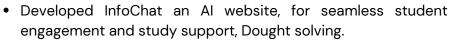
Projects

PORTFOLIO , Html | CSS | Javascript | React
• Crafted and Designed a visually captivating portfolio website using React, showcasing my skills.

WEATHER APP , Html | Css | Javascript
• Built a weather web app featuring a sleek user interface and with a cool 3D model for a unique experience.

INFOCHAT AI , Html | CSS | Javascript | Python
• Developed InfoChat an AI website, for seamless student engagement and study support, Dought solving.
• This also Increases the productivity by simplifying complex concepts.

SVCCS WEBSITE Html | CSS
• Designed a responsive website for SVCCS increasing user engagement and broadening their audience reach.

PDF-CHAT AI , Html | CSS | Javascript | Python
• PDF_Chatter Extracts and analyzes PDFs for insightful discussions. It helps by extracting key data, saves time, Reduces study stress, enhances focus and makes the traditional studying into a meaningful conversations.

Leadership Experience

Computer Science & Eng. Student Association (CENSA)
Sullia , **General Secretary** | July 2022 – June 2023
• Led a vibrant community of **300+** computer science and engineering students as General Secretary of CENSA.
• Achieved **95% satisfaction rate** for workshops and seminars, promoting learning and networking.