

<VINAY YELLARAM/>

THE HUNGER AND PASSION TO LEARN AND TO IMPLEMENT AND SEE HOW THINGS WORK MADE ME LEARN PROGRAMMING. LOOKING FORWARD TO IMPLEMENT MY SKILLS TO MAKE BETTER VERSION OF MYSELF .

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EDUCATION

DEGREE/GRADE	INSTITUTION	SCORE
10TH	THE A.E.S HIGH SCHOOL	77.00%
12TH(COMPUTER SCIENCE)	THE A.E.S JR COLLEGE	66.92%
B.E (ELECTRONICS AND TELECOMMUNICATION)	KC COLLEGE OF ENGINEERING	71.00%

VOLUNTEER EXPERIENCE

ECELL (ENTREPRENEUR CELL)
ROLE - HARDWARE AND ELECTRONICS TEAM

PROJECTS

TODO LIST (VANILLA_JS)

(<https://angry-fermat-117f87.netlify.app/>)

- Learned Basics of JavaScript and more.

MEMORY_SAVER(FULLSTACK WEB APP)—

(<https://memoryapp1.netlify.app/>)

- THE SOFTWARE SAVES MEMORIES OF THE USER-PROVIDED. IT CAN STORE IMAGES, DATE OF DATE OF CREATION,, DESCRIPTION ETC.
- I HAVE LEARNED MERN STACK (MONGODB EXPRESS REACT NODE) TO CREATE A FULL-STACK APP I.E FRONTEND AND BACKEND FRAMEWORKS AND LIBRARIES.

STUDENT GRADING SYSTEM(WEBSITE)—

- THE SYSTEM TAKES MARKS ENTERED BY THE TEACHER AND STORED IN MY-SQL DB AND WILL BE AVAILABLE FOR STUDENTS TO VIEW.
- THE SYSTEM ALSO ALLOWS TEACHERS TO INSERT, UPDATE , DELETE TABLES AND THEIR VALUES.

SKILLS

PROGRAMMING LANGUAGES:

- ❖ C
- ❖ C++
- ❖ JAVA

WEB DEVELOPMENT:

- ❖ HTML
- ❖ CSS (TAILWIND,BOOTSTRAP)
- ❖ JAVASCRIPT (REACT JS , NODE JS ,React Native)
- ❖ PHP ,SQL , MONGODB

LANGUAGES

- ❖ ENGLISH, TELUGU, HINDI, MARATHI.

WEB PROJECTS

- ❖ TODOLIST(REACT_JS:(<https://flamboyant-poincare-21bef6.netlify.app/>)
- ❖ COLOR GENERATOR:(<https://determined-gates-5b4b7f.netlify.app/>)
- ❖ MEMORY GAME:(<https://brave-tesla-76e3b4.netlify.app/>)
- ❖ ROCK_PAPER_SISSOR_GAME:(<https://brave-goldberg-2e634e.netlify.app/>)
- ❖ AUTHENTICATION OF USER ON SERVER
- ❖ CHAT APP(SOCKET.IO)

IOT BASED HOME AUTOMATION—

- USED ARDUINO SOFTWARE AND WIFI-MODULE(MICROCONTROLLER) TO CONTROL ELECTRICAL APPLIANCES BY WEBSITE.

SMART PARKING SYSTEM USING RFID AND FIREBASE—

- DEVELOPED HARDWARE TO STORE DATA OF A VEHICLE ENTRY AND EXIT.
- THE DATA COLLECTED BY THE HARDWARE IS SENT TO THE CLOUD USING A WIFI MODULE.
- DISPLAYING THE AVAILABILITY OF SLOTS TO THE WEBSITE.

