Bhavanam Venkata Siva Reddy
An Aspiring Engineering Student

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SUMMARY

Effective student committed to learning, developing skills in programming and team contribution. Eager to leverage technical acumen and enthusiasm for continuous learning, committed to contributing to impactful projects and embracing the dynamic nature of the software development industry.

TECHNICAL SKILLS

- Programming languages: NodeJs, Python , CPP,Data Structures and Algorithms
- Web Technologies: HTML , CSS , bootstrap ,Javascript
- Data Management: MySQL , MongoDB, Postgresql
- Platforms: Linux , Ubuntu ,Git
- Dveops Tools: Git , Docker , Jenkins

CERTIFICATIONS

- Javascript for Web devlopment , Board Infinity   Jun'23
- Operating Systems, OS , Coursera   Jul'23
- Web Development , Bharath Intern Set'23
- C# for .NET Developers , Board Infinity   Jan'24

EXTRA CURRICULAR ACTIVITIES

- Participated in weekly contest in GeeksforGeeks and Coding ninjas   Mar'23

TRAINING

JavaScript for Web Developement , Board of Infinity   Jun'23-Aug'23
- Learned how javascript is used to make websites interactive.
- Ability to design interactive websites.
- Worked on real-world projects,such as temperature convertor and portfolio.

PROJECTS

Link Generator Project
- Domain : Application , Programming Language: NodeJs, Express   Mar'24
  - Developed a backend server to generate the links for the files.
  - Learned how the routing works.
  - Learned to work with MongoDB.
  - Used some liberies like uuid,mongoose,express etc.
  - Used uuid libery for uniqueness of link.
  - Experienced the usage of rest api's like Postman,Insomnia

Bus Rental System   Oct'23
- Domain: Application , Programming Languages: Html , Css , Javascript
  - Developed a application used to take a bus for rent.
  - Created a Multiple pages,eachone shows different funtionality.
  - Applied some image slidding effects.

ATM Management System   Oct'22
- Domain: Application , Programming Languages: Python
  - Developed a GUI-based ATM Management System.
  - Learned how to connect multiple modules.

ACHIEVEMENTS

- Participated in Hackathon and got participation certificate   Jul'23
- 4-Star Rating in C and C++ on Hacker Rank   Feb'23
- participated in district level boxing and got a Merit certificate.   Mar'16

EDUCATION

- Bachelor Degree in Computer Science   Oct'21 - Present
  Lovely Professional University , Phagwara, IN
  CGPA 7.35

- Intermediate   Jun '19 - Mar '21
  NRI Junior Collage , Guntur , IN
  Percentage 98.3%