

CURRICULUM VITAE

KARNATAKAM DHARANEESH REDDY

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OBJECTIVE

To obtain a challenging position in the field where I can contribute my effort for the successful growth of the organization using my abilities and further improve my professional and personal skills.

ACADEMIC ACHIEVEMENTS

- Participated in zonal level Kabaddi and Cricket competitions.

ACADEMIC PROFILE

BTECH	CGPA : 8.7(upto 5thsemester)
Stream: Computer Science and Engineering. Rayalaseema University College of Engineering, Kurnool.2020- 2024	
Intermediate	Aggregate : 92%
Group: M.P.C Narayana Junior College, Renigunta. 2018-2020	
SSC	Aggregate : 97%
Santhinikethan E.M High School Kothacheruvu. 2017-2018	

TECHNICAL PROFILE

- Programming Languages: **PYTHON, JAVASCRIPT, MYSQL, RESPONSIVE WEBDESIGNING, JAVA ,REACT AND NODE JS.**
- Problem Solving using Data Structures and Algorithms.
- Learning 4.0 Technologies at NXT WAVE (CCBP Academy).

ONALITY TRAITS

- Ability to learn quickly and meeting deadlines.
- Positive Attitude.
- Hardworking and Self-Motivation.
- Honest and Active Listener.

PERSONAL PROFILE

- Date of Birth : 20-01-2003
- Father Name : Ramakrishna Reddy
- Hobbies : Listening Music and Playing Cricket.
- Linguistic Proficiency : English, Telugu.

PROJECTS AND CERTIFICATES

- Created one own static website (source: staticwebsites.ccbp.tech).
- Created one Responsive website (source: <https://levisfactory-dharaneeshreddy.netlify.app/>)
- Created an Dynamic website by team (source: <https://webhackthons.vercel.app>)
- Completed a course on building static websites using HTML, CSS and Bootstrap.
- Completed a course on building responsive websites using grid system that remain legible and visually appealing across a variety of devices.
- Completed a course building interactive applications using JavaScript.
- Completed a Python course and learned problem solving techniques.
- Completed a course on database using MYSQL.
- Able to develop responsive layouts using CSS Flex box and CSS Media Queries.
- Completed 30 days master class on Python Programming.
- Completed 30 days master class on Artificial Intelligence.
- Completed 30 days master class on Data science and Analytics.