

DURGA PRASAD T D

+916362405153 ◇ Bangalore, India

[email](#) ◇ [linkedin](#) ◇ [vercel](#) ◇ [github](#)

OBJECTIVE

To secure a challenging position as an entry-level MERN stack developer, leveraging my strong foundation in web development technologies and frameworks, along with a passion for learning and contributing to innovative projects. My goal is to utilize my skills in HTML, CSS, JavaScript to create robust and efficient web applications, while continuously enhancing my expertise and staying abreast of industry trends and best practices.

EDUCATION

Bachelor of Engineering in Civil, Government Engineering College, Hassan 2018 - 2022
CGPA: 7.3/10

Senior secondary education in SCIENCE (PCMB) , Government Boys PU College, Hassan 2016 - 2018
percentage: 87

Secondary education, Sri Venkateshwara High School, Hassan 2016
percentage: 68.32

SKILLS

Technical Skills	Well versed in frontEnd technologies like HTML5, CSS3, JavaScript
Soft Skills	Problem Solving, Communication, Adaptability, Collaborative, Attention to Detail
Tools	Github, Vercel, VSCode

PROJECTS

POC Project: Built a Signup form with all the validation where new user can signup by using new data and then it will be stored inside local storage after that they will be directed towards login page where they should pass the authenticated credentials then it will be redirected to home page ([look here](#))

Myntra UI Clone: Built a clone for Myntra Using HTML, CSS where we can see the first page UI([look here](#))

E learning UI Clone: Built a clone for E learning website Using HTML, CSS, it is one of the pro challenge in FrontEnd Mentor website I completed it, U can look more works i completed in frontend menter in the link i have given in header ([look here](#))

Company UI Clone: Built a clone for website named Company Using HTML, CSS, it is one of the Bootstrap made website's project([look here](#))

Calculator: Built a full working Calculator Using HTML, CSS, JavaScript where we can perform the calculation operations([look here](#))

EXTRA-CURRICULAR ACTIVITIES

- I love to play Guitar.
- I Play Cricket.

CERTIFICATIONS

- Data Science and Data Analytics from cisco.

completed the data scientist certification course from cisco network academy working across a concept of data analytics, data engineering, data science and AI/ML([look here](#))