

P.M.S.BHARGAV KUMAR

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Summary:

- Involved in development of User Interface using HTML5, CSS3, Bootstrap.
- Used Angular components like modules, controllers, and built-in and synchronizing models with single page Applications (SPA).
- Created reusable templates and style sheets based on UI standards and guidelines.
- Developed Angular components such as controllers, Services, models.

SKILLS:

- Good understanding of web design including basic usability, accessibility and navigation
- working experience in Angular.
- Good knowledge in HTML5, CSS3, Bootstrap, Angular

Work history:

Worked as a Junior Angular Developer, Dec /20 to june/21 .

J2 IT Solutions - Hyderabad

- Working knowledge of front-end optimization and performance techniques
- Makes design recommendations towards the development of new code or reuse of existing code
- Developing and administer the new Angular based website
- Work with UI / UX designer to help create then implement best design practices

Intern, Nov/19 to Feb/2020

Promize IT Services –Hyderabad

Worked as data science intern for a Duration of 3 months (27th, Got familiarized with libraries (Python) Scikit- learn, numpy, pandas, keras, Tensor Flow.

Intern, May/19 to June/19

Maple Software pvt ltd–Visakhapatnam

Worked as data science intern for a Duration of 3 weeks (13th, Got familiarized with basic step followed in this project

EDUCATIONQUALIFICATION:

Course	Institution	Board/University	Year of passing	%/CGPA
MCA	GITAM (Deemed to be University)	GITAM (Deemed to be University)	2020	7.8
BCOM COMPUTERS	Thiruvalluvar University, Vellore	Thiruvalluvar University, Vellore	2016	69%
12 th	TRIVENI JUNIOR COLLEGE	BOARD OF INTERMEDIATEEE DUCATION	2013	83.1%
10 th	VIDYA VIKAS PUBLIC SCHOOL	STATE BOARD OF EDUCATION, AP	2011	89.8%

Accomplishments:

- **PROJECT Title:** ONLINE LAPTOP SUPPORT

Technology: HTML, Bootstrap, Angular, JavaScript

Description : This Project “Online Laptop Support” is to provide support for the customers who are facing problems with various Laptops of different companies within short period of time, through internet and assigning appropriate person to resolve the problem.

- **PUBLICATION:** Title: Real Time Face Recognition Using Convolutional Neural Network Technology: PYTHON, Machine Learning

Description: This Project was implemented by using OpenCV and CNN Algorithm, we can use this software for Image classification and Identifying the Faces in Real time by Using in Surveillance cameras.

- Received Certificate on completion of the “Python Programming” from Dhyanaitha school of professional studies and” Data Science using Python” from LUCID IT Training in GITAM.
- Participated in “Data Science” workshop conducted by Tata Consultancy Services (TCS) in GITAM.
- Participated in a two-day National Workshop on “Big Data and Hadoop” organized IIT Bombay and “Big Data Analytics” organized by ROBOKART.COM-INNOVATION CELLUMIC.

PERSONALDETAILS:

Name : P.M.S. Bhargav Kumar
DOB : 17 February1995
Languages known : English(r/w/s),Telugu(r/w/s)

PROFILELINKS:

- GitHub : <https://github.com/bhargavperumalla>
- LinkedIn : <https://www.linkedin.com/in/bhargav-kumar-1a1aa2152/>

Declaration

I, here by declare that all the information given above is genuine to the best of my knowledge and brief.

PLACE:

DATE:

(P.M.S. BhargavKumar)