

Lingadevaru C

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| CONTACT INFORMATION | #128, 1 st D cross, 3 rd stage, 4 th block, Sathyanarayana Layout, Basveshwaranagar, Bengaluru - 560079 | Email: lingadevaruc5@gmail.com Contact no: 8747944232 |
| RESEARCH INTERESTS | Data Science, Machine learning, Predictive modeling and Web Development | |
| EDUCATION | M S Ramaiah University of Applied Sciences, Bengaluru <i>Bachelor of Technology</i> Received A grade in aggregate of eight semesters with 7.5(CGPA)/ 70.12% | 2018 |
| | Jawahar Navodaya Vidyalaya, Chikmagalur <ul style="list-style-type: none">AISSE (CBSE) 10th – scored CGPA of 9.8/10AISSCE (CBSE) 12th – scored 90% | 2012 2014 |
| WORK EXPERIENCE | Company: GreenWave Technologies India Pvt Ltd <ul style="list-style-type: none">Role: IT ConsultantWork: Web development and Mobile Application development | August 2018 – Currently working |
| INTERNSHIP | Company: GreenWave Technologies India Pvt Ltd <ul style="list-style-type: none">Offered the role of InternWork: Cloud computing and Website Development (HTML, CSSS and Javascript) | February 2018 – June 2018 |
| PROJECTS | Computer vision-based lane switching alert system <ul style="list-style-type: none">Developed a computer vision-based lane switching alert system using OpenCV image processing and multi sensor input. Prototype (autonomous car) is developed Controller end-point for hybrid power distribution in rural homes. <ul style="list-style-type: none">The idea of smart grid technology is adopted in controlling the endpoint for power distribution in rural homes. Controlling the end point is the regulation of home electrical gadgets using Arduino board and sensors accordingly Fantasy cricket application: Using python <ul style="list-style-type: none">Statistics of the cricket players and prediction of man of the match based on the performance is implemented Dashboard creation in Tableau Business Intelligence tool <ul style="list-style-type: none">Dashboard comprises of different graphs of women constructor data where action in one graph effects the results in another graph. Website development: Library management system <ul style="list-style-type: none">College library management system developed using HTML, CSS and PHP | February 2018 – May 2018 February 2017 – April 2017 March 2018 – June 2018 December 2018 October 2017 |

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| | Text mining November 2017 <ul style="list-style-type: none"> - Text mining is performed for a twitter data using R packages to create a word cloud and interpret the results |
| | Predictive data analysis June 2017 <ul style="list-style-type: none"> - About the foreign direct investment in India. Machine learning algorithm is used in the prediction of investment in different fields. R language is used for programming |
| | Android application November 2017 <ul style="list-style-type: none"> - Application is developed to track the distance between two points (places) |
| | Android application December 2018 <ul style="list-style-type: none"> - Application about the INDIA where the details of Indian country are displayed with different layouts and views. |
| COURSES AND CERTIFICATIONS | Data Science for Engineers from NPTEL secured 75% February 2018 – April 2018 Programming with python from Internshala secured 85% May 2018 – June 2018 Tableau from Analytics Vidhya. December 2018 Django 2 and Python – Web Development Bootcamp (on going) September 2018 |
| TECHNICAL SKILLS | Languages: Python (for data science), R, C (data structure), Java (oops), SQL, XML, HTML, CSS, PHP, javascript Software or Tools: Netbeans, Tableau, Android studio, Anaconda Navigator, Rstudio, MySQL and Visual studio Operating system: LINUX, Windows family |
| TECHNICAL ACHIEVEMENTS | <ul style="list-style-type: none"> • Participated in different hackathon competitions. • Attended “Cracking the Programming Interview”. Subhash Programming Classes with C concepts on interview purpose. • Data analysis using Python and R languages are done for many small datasets. Also made predictive analysis on these datasets using machine learning algorithms (Linear regression, Kmeans and Logistic regression). |
| EXTRA CURRICULAM ACHIEVEMENTS | <ul style="list-style-type: none"> • Participated 3 times regional level Table Tennis championships. • Published article in monthly magazine (Spardha Chaitra) in Kannada. • Participated in quiz: InQuizitive Minds - city final conducted by Career Launcher Educate Ltd Bengaluru |
| PERSONAL INFORMATION | Date of Birth: 19th April 1996 Gender: Male Languages known: English, Hindi, Kannada |

All the information declared above is completely true and reliable to the best of my knowledge

Place: Bengaluru

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Signature

