**SIVAKUMAR PANDA**

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| **CAREER OBJECTIVE** |
| Seeking a challenging and rewarding career in **Data Analysis** as a professional where I can contribute my knowledge and skills for the growth and development of the organization |
| **ACADEMICS** |
| |  |  |  |  |  |  | | --- | --- | --- | --- | --- | --- | | Qualification | Stream | Board | Institution | Percentage/ GPA | Year of Passing | | Bachelor in Technology | Information Technology | JNTU Kakinada | Aditya Institute of Technology and Management, Tekkali | ( 8.31 )  CGPA | ( 2021 ) | | Intermediate | MPC | BIE | Narayana Junior College,  Kasibugga | 97.7 % | 2017 | | High School | - | SSC | St. Francis De Sales, Kasibugga | 9.5  GPA | 2015 | |
| **INTERNSHIPS & PROJECTS** |
| **WEB PROJECTS**   * Static webpage **TinDog** using HTML, CSS and Bootstrap   + <https://github.com/siracom/TinDog> * **Simon’s Game** using HTML, CSS, Bootstrap, JQuery   + <https://github.com/siracom/Simon-Game> * **DrumKit** using HTML, CSS, Bootstrap, JQuery   + <https://github.com/siracom/DrumKit> * **Dicee - The Binary Decision Maker Game** using HTML, CSS, Bootstrap, JQuery   + <https://github.com/siracom/Dicee> * **Weather – A web app that uses OpenWeather API** using HTML, CSS, Bootstrap, NodeJS, ExpressJS, API   + <https://github.com/siracom/Weather>   **MACHINE LEARNING PROJECTS**   * **Sentiment Analysis with Scikit-Learn** using Bag Of Words Algorithm through Coursera   + Credential ID **PC58B3E53XUU** * **Image Denoising Using AutoEncoders in Keras and Python,** using ANN   + Credential ID **K4Q6DMUXJYRJ** |
| **TECHNICAL SKILLS** |
| * **Full Stack Web Development** * HTML, CSS, JS, JQuery, NodeJS, ExpressJS, API, SQL Server, MySQL * **Machine Learning** * Regression, Classification, Cost Minimization, Dimensionality Reduction, Clustering, ANN, CNN * **Known Programming Languages** * C, C++, Java, Python, JavaScript * **Problem Solving** * HackerRank **6 Star** Programmer * Won **CCC** Coding Competition * Cleared HackWithInfy Round1 |
| **ACHIEVEMENTS** |
| * 2 Consecutive **Gold Medals** in the last two years * Secured First Place **CCC** Coding competition * Two winning Paper Presentations on **Artificial Intelligence** and **Image Classification using CNN** * Coursera Certified in 3 Hands-On Projects * 5 Live **GitHub Pages** available on <https://siracom.github.io/> route |
| **PERSONAL DETAILS** |
| * **Date of Birth** : 15 February 2000 * **Father’s Name** : Ram Kumar Panda * **Mother’s Name** : Gowri Panda * **Current Address** : 9-1-13, pujari street, Kasibugga, Srikakulam District, Andhra Pradesh, PIN Code 532222 * **Permanent Address** : 9-1-13, pujari street, Kasibugga, Srikakulam District, Andhra Pradesh, PIN Code 532222 * **Hobbies** : Website Making, Coding, Using API to randomly send requests to external servers, Cooking * **Nationality** : Indian * **Languages Known** : English, Hindi, Odia, Telugu * **Any kind of disability** : No * **Willingness to Relocate** : Yes |
| **DECLARATION** |
| I hereby declare that all the above-mentioned information is true and correct to the best of my knowledge. |
| **Place :** Kasibugga Signature/E-signature : Sivakumar Panda |
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