

MANCHIKALAPUDI BINDU SRI

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ACADEMIC PROFILE

Course	University/College/ Board	Years	Percentage/CGPA Obtained
B-TECH (Computer Science Engineering)	VIT-AP University, Amaravathi.	2017-2021	8.99
Intermediate (XI and XII classes)	Narayana Junior College, Guntur.	2015-2017	97.5%
SSC (X class)	Narayana High School, Guntur.	2014-2015	9.7

INTERNSHIP EXPERIENCE

- **Alexa skill developer at HelloMK**
 - **Skills Used:** Amazon Alexa skill development, NodeJS, Python
 - **Duration:** 2 months, from 15th May 2019 – 15th July 2019
- **Website developer at MyDelhi**
 - **Skills Used:** WordPress, PHP, HTML, CSS
 - **Duration:** 2 months, from 20th November 2019 – 20th January 2020
- **Software developer: Python at Programmr.com**
 - **Skills Used:** Python
 - **Duration:** 1 month, from 30th April 2019 – 30th May 2019
- **Content Writer & Analyst at Indiagold**
 - **Skills Used:** Analytical skills, writing skills, Blogging
 - **Duration:** 3 months, from 1st June 2020 – 31st August 2020

PROJECTS

- **WordPress Site - for Magazine** - I have built a WordPress site for daily newspaper magazine as a part of internship.
- **Bank Management using Java and JDBC**
- **Online Banking Using PHP and HTML**
- **Bank Marketing Campaign Prediction (ML project)**
- **Worked with Raspberry Pi** – Under the project named “Helper for Blind”
 - **Technology used:** Python, Google Cloud, Open CV.
- **Worked with Arduino** – Developed an “Alcohol Detector” useful for police
 - **Technology used:** Python.

TECHNICAL SKILLS

- JAVA, Basic C++, Basic C, Python, ASP.NET (C#)
- Full stack development - HTML, CSS, PHP, JS, SQL, WordPress, Bootstrap

WORK EXPERIENCE

- **Content developer at Testbook**
 - **Skills Used:** Analytical skills, writing skills
 - **Duration:** 8 months, from 1th March 2019 – 30th October 2019

WORKSHOPS

- Cloud Computing Seminar, VIT-AP University, 2018.
- Mobile App Development workshop, VIT-AP University, 2019.

CERTIFICATIONS

- Python for data science, DataCamp, 2018.
- Data Analysis with python, Cognitive Class, 2019.
- Machine Learning with python, Cognitive Class, 2020.
- Introduction to machine learning, Eckovation, 2018.
- Python Data Structures by University of Michigan on Coursera, 2020
- JavaScript, Guvi, 2020
- MySQL, Guvi, 2020
- Introduction to voice design with Amazon's Alexa, Udemy, 2019.
- Completed GCP crash course on “How to use Google Cloud Platform”, 2019.
- Front-End Web UI Frameworks and Tools: Bootstrap 4, The Hong Kong University of Science and Technology (Coursera), 2020.

ACHIEVEMENTS

- Certificate of Excellence - For Applications of differential equations course, VIT-AP University, 2018.
- Certificate of merit - Helper for Blind Project, VIT-AP University, 2018.
- Certificate of Excellence - L & T Infotech Placement Test, TechGig.com, 2019.

INTERESTS

- Reading Books
- Writing Quotes
- Playing Carroms
- Listening to music

PUBLIC PROFILES

- **My Portfolio:** <https://bindusrim.github.io/BinduSri/>
- **LinkedIn Profile:** <https://www.linkedin.com/in/manchikalapudi-bindu-sri-38610516a/>
- **GitHub Profile:** <https://github.com/BinduSriM>
- **LeetCode Profile:** <https://leetcode.com/bindusri/>
- **Hackerrank Profile:** <https://www.hackerrank.com/bindusri9101>