SHE CODERS

VIDYA JYOTHI INSTITUTE OF TECHNOLOGY

An Initiative Empowering and Upskilling Girls Tech Talent to be the Future Tech Leaders

VJIT 'SHE CODERS'

CODE - C - FIESTA

- Event Giving Girls the Tools, Skills and Space

To be the Champion Coders, Programmers and Developers

Registration Link:

https://forms.gle/PhNpJzTJZj65TAUK6

Chief Patrons

Dr. E. Saibaba Reddy, Director

Dr. A. Padmaja, Principal

Patrons

Dr. B. Vijaya Kumar, Head CSE Dept.

Prof B Srinivasulu, Head IT Dept.

One Month Training

Commences from:

10-09-2020 to 03-10-2020

On every Thursday, Friday and Saturday

@3:00PM

SHE CODERS

- WHERE AMBITION STARTS

FOLLOW 4 STEPS TO ADVANCE, EXCEL & REVOLUTIONIZE

SHARE

HONE

EXPLORE

CONNECT

ABOUT US

Vidya Jyothi Institute of Technology an Autonomous Organization under UGC Accredited by NBA, NAAC, Affiliated to JNTUH and approved by AICTE. VJIT Focuses on Engineering Engineers by expanding the knowledge Quotient beyond academics and encouraging students to master skills needed to meet the challenges of the Industry.

The SHE CODERS CLUB was launched on the Eve of Women's Day 2020 Celebrations, to encourage girls in Coding, with a mission to transform Technology through Educational opportunities. SHE CODERS the flagship endeavor of VJIT committed to transform & champion girls in Technology

ABOUT OUR EVENT

SHE CODERS is customized to train, enhance and empower girls in coding to enrich their experience in understanding and analyzing algorithms. It aims to create access to girls to the resources and opportunities and to increase the number of women in technology, leadership and entrepreneurship. A program dedicated with the aim to start coding girls communities, to close the gender gap, prepare girls to be role models and create a balance in technology.

CODE - C -FIESTA

SESSION - 1 : BASICS OF C- Variables & Constants, Data Types, Identifiers, Declarations, Standard Libraries, Keywords
Speaker – Dr. Siddhartha Ghosh

SESSION - 2: Operators, Precedence & Associativity, Type casting & conversion
Speaker - G Indira Priyadarshini

SESSION - 3 : Control Statements
Speaker - Dr.D. Aruna Kumari

SESSION - 4 : Functions, Storage Classes
Speaker - T Devi

SESSION - 5 : Pointers, Pointers & Functions
Speaker - B Vikas

SESSION - 6 : Arrays, Pointers & Arrays
Speaker - M Vijayashanthi

SESSION - 7 : Structures- Basics, Structures & Functions, Structures & Pointers
Speaker - PKV Sarma

SESSION - 8 : Unions, Type def, Enum
Speaker - D Anil

SESSION - 9 : File Handling
Speaker - M Praveen

SESSION - 10 : Strings, Command line arguments
Speaker - G Indira Priyadarshini

SESSION - 11 : Searching Techniques
Speaker – Ms. Pratima

SESSION - 12 : Sorting Techniques
Speaker - P Swetha

Point to be Noted:
Best performer is identified by Weekly Assessments

CONTACT US

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For any further queries, feel free to contact us.