



**Centre for Development of Advanced Computing**  
(Scientific Society of the Ministry of Electronics and Information Technology, Government of India)

# CERTIFICATE

*This is to certify that*

**Divya Pandurang Pawar**

*has completed 900-hour full time Post Graduate Diploma course offered by*

**MET - IIT, Bhujbal Knowledge City, Nashik**

*the Authorized Training Centre (ATC) of*

**C-DAC's Advanced Computing Training School (ACTS), Pune**

*This course has the following compulsory modules*

- |                               |  |
|-------------------------------|--|
| ◆ C++ Programming             | ◆ Web Programming Technologies                                       |
| ◆ Database Technologies       | ◆ Algorithms & Data structures (Using Java)                          |
| ◆ Web-based Java Programming  | ◆ Object Oriented Programming with Java                              |
| ◆ Microsoft .NET Technologies | ◆ Concepts of Operating Systems & Software Development Methodologies |
| ◆ Project                     | ◆ General Aptitude & Communication                                   |

*This course was conducted during the period March 05, 2024 to August 19, 2024.*

*Divya Pandurang Pawar has been examined and found proficient in the above modules and has been conferred*

**PG Diploma in Advanced Computing**

*with Grade **B**.*

Grade Scale : A+ >=85%, A >=70% to <85%, B >=60% to <70%, C >=50% to <60%, D >=40% to <50%, F <40%

**Col. A. K. Nath (Retd.)**  
Executive Director  
C-DAC, Pune

**Gaur Sunder**  
Scientist 'F'  
HoD ACTS, C-DAC, Pune

**Nandkishor Sonawane**  
Centre Coordinator  
BKC, Nashik

B363866

Date : August 19, 2024



Place : Pune



# Centre for Development of Advanced Computing

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CDAC

## PG Diploma in Advanced Computing

### PERFORMANCE STATEMENT

(Duration : March 05, 2024 to August 19, 2024)

Name of the Student : Divya Pandurang Pawar

Name of the Centre : MET - IIT, Bhujbal Knowledge City, Nashik

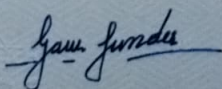
Sr. No	Name of the Module	Maximum Marks	Marks Scored
1.	C++ Programming	100	59
2.	Object Oriented Programming with Java	100	63
3.	Algorithms and Data Structures (Using Java)	100	65
4.	Web Programming Technologies	100	66
5.	Database Technologies	100	63
6.	Microsoft .NET Technologies	100	61
7.	Concepts of Operating Systems & Software Development Methodologies	100	68
8.	Web-based Java Programming	100	62
TOTAL		800	507

Marks Distribution: Theory 40%, Lab 40% and Internal 20%.

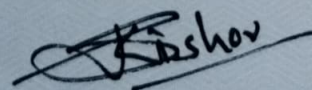
Result : Pass	Grand Total : 507 / 800	Percentage : 63.38 %	Grade : B
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Divya Pandurang Pawar has been awarded Grade A for Project Work, Grade A for General Aptitude & Communication.

Grade Scale : A+ >=85%, A >=70% to <85%, B >=60% to <70%, C >=50% to <60%, D >=40% to <50%, F <40%



Gaur Sunder  
Scientist 'F'  
HoD ACTS, C-DAC, Pune



Nandkishor Sonawane  
Centre Coordinator  
BKC, Nashik

M304955

Date : August 19, 2024



Place : Pune

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