C-DAC's Advanced Computing Training School
Common Campus Placement Programme
Resume

Basic Information

Name	:	Kumbhar Shubham Sanjay
Course	:	PG - DAC,Aug19
Address	:	A/P Narande, Kumbhar lane., Kolhapur, Maharashtra

CCPP ID   : PD0617

PG - DAC Marks

S.NO.	Module	Maximum Marks (Theory)	Obtained Marks
1	OOPs with C++ programming	40	20
2	Algorithm & Data Structures	40	21
3	Database Technologies	40	21
4	Java Technologies-I(Core Java)	40	27
5	Microsoft .NET Technologies	40	20
6	Operating System Concepts	40	21
7	Advanced Software Development Methodologies	40	16
8	Advanced Web Programming	40	24
9	MEAN Stack	40	30
10	Java Technologies-II(Web Based Java)	40	19
	Total	400	219

Academic Details

Level	Stream	Institute	Board/University	Passing Year	Degree %	Division
BTech	Electronics & Telecommunication	K.E. Societys Rajarambapu Institute of Technology,Rajaramnagar,Islampur-415414	Shivaji University , Kolhapur , Maharashtra	2019	62.1 %	I
XII	Science	Shri. A.N.Nandrekar Junior College, jaysinghpur	Maharashtra	2015	73.84 %	I
X	General	Shri.M.G.Shaha Vidyamandir Bahubali,Kumbhoj	Maharashtra	2012	76.18 %	I

Academic Projects

Title	:	**Portal for Local Bus Transport**
Platform	:	J2EE **Duration :** 1 Month
Description	:	Portal for Local Bus Transport, it aims at computerizing the entire process of bus management in cities to help travel management to both users and companies. This software manages different types of data management procedures in city bus transport routes, bus stops, bus details, user information with their pass details. Admin can add, update/delete bus routes, can view user pass details. User can search for buses at particular time for a particular routes and can also apply for monthly pass.

Title	:	**Dynamic Power Factor Improvement Device**
Platform	:	Embedded C **Duration :** 6 Months
Description	:	Power factor improvement plays a crucial role in the efficient system operation and electricity consumption costs reductions. so we had integrated hardware, software and real time applications into generalized device to improve power factor and we developed device tat will improve power factor up to 0.9978 as well as consume less power and provides less disturbance in system.

Personal Information

Date of Birth	: 30/09/1996	**Gender :**	Male
Nationality	: india	**Passport :**	Available
Foreign Languages	: none	**Languages Known :**	Marathi,HIndi,English

I hereby declare that the information given above is true to the best of my Information knowledge belief.

Date : **Signature :**

P_DI_08