RESUME

ANKITA ANIL ARADE

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CAREER OBJECTIVE:

To be a part of an enthusiastic work environment in a position where individual's growth is encouraged alongside to accomplish organisational goals.

ACADEMIC BACKGROUND:

COLLEGE/	UNIVERSITY/	DEGREE/	PERCENTAG	YEAR
INSTITUTE	BOARD	EXAMINATION	E	OF
				PASSIN
				G
Marathwada Mitra	Savitiribai Phule	Final Year(B.E)	58	2018
Mandal Instititute	Pune University			
Of Technology,				
Lohegaon				
Marathwada Mitra	Savitiribai Phule	Third Year(T.E)	55.26	2017
Mandal Instititute	Pune University			
Of Technology,				
Lohegaon				
Marathwada Mitra	Savitiribai Phule	Second Year(S.E)	55.06	2016
Mandal Instititute	Pune University			
Of Technology,				
Lohegaon				
Marathwada Mitra	Savitiribai Phule	First year(F.E)	54. 14	2015
Mandal Instititute	Pune University			
Of Technology,				

Lohegaon				
M.G. JUNIOR	Pune university	H.S.C	70.30	2014
COLLEGE , KARJAT				
S.S.N.S.K.V.M,	Pune university	S.S.C	82.91	2012
KARJAT				

TECHNICAL SKILLS:

• LANGUAGES: - Basic concepts of c++, Core java.

• OPERATING SYSTEM: - Windows-7 ,Linux

EXTRA-CURRICULAR ACTIVITIES:

1) Secured third rank in badminton event in M.M Sports Karandak 2017.

2) Hosted the teachers day celebration ceremony in 2016.

3) Actively participated in National Service Scheme.

PROJECTS UNDERTAKEN:

• **B.E:** Electricity Monitoring And Billing Using IOT.

Description: The real time system can be formulated as a digital electricity billing system having a processor connected to it to fetch the number of units consumed from the digital electricity meter and send it to the server where the electricity bill will be genrated for user and will be sent via SMS to registered mobile number and the Relay connected between the meter and the processor will be controlling the electricity supply based on payment of bill within due date.

Tools: - NetBeansIDE, Mobile application, MySql

Technology: Java

• **T.E**: Power Aware Routing Protocol in MANET.

• Description: This protocol reduces the number of nodes activated in transferring

packet from one node to another in MANET. Power aware protocol got some

further problem, this protocol is that it may select many intermediate node

which reduce the overall life time of the network.

STRENGTH

Responsible and Respectful

• Ability to handle stress

PERSONAL INFORMATION:

• Birth Date: 31 August 1996

• Department: Computer Engineering

Languages Known: Marathi, Hindi, English.

HOBBIES

Drawing

• Dancing & playing

I hearby declare that the particulars of information and facts stated above are

true, correct and complete.