

C-DAC's Advanced Computing Training School

Common Campus Placement Programme

Resume



Basic Information

Course : PG-DAC,Aug24

Address: Amar Medical, Bazar Peth, Ghosarwad,

Tal: Shirol,

Dist: Kolhapur, Ghosarwad, MAHARASHTRA



Academic Details

Level	Stream	Institute	Board/University	Passing Year	Degree %	Division
BTech	Computer Science & Engineering	Sharad Institute of Technology College of Engineering, Yadrav	Dr. Babasaheb Ambedkar Technological University , Lonere , Maharashtra	2024	77.5 %	I
XII	Science	Innovative Public School And Junior College, Borawade	Maharashtra State Board of Secondary and Higher Secondary Education, Pune	2020	71.07 %	I
X	General	Innovative Public School, Borawade	Maharashtra State Board of Secondary and Higher Secondary Education, Pune	2018	90.6 %	I

Academic Projects

Title : Pizza Hut

Platform : Java SE, MySQL, React JS, RESTful API Duration : 1 Month

Programming

Description: Framework used is Spring and Hibernate. It is the dynamic website to reduce the efforts for ordering pizza and

making an easy delivery possible for it.

Title : Website for Anudeep Industries

Platform : HTML, Tailwind CSS, JavaScript, Duration : 6 Months

NodeJS

Description: The project features on building a website for an Engineering, Agriculture and Consultant Services company in

order to increase their online presence and make their services easily accessible for the customers.

Project Repository: https://github.com/IndrajeetShinde14/Final-Year-Project

Other Information

Technical Certification: Certified Java Full Stack Professional - Capgemini College Connect

Extra Curricular: Won sub-district level football competition 3 years in a row, can manage a Medical Shop Independently

Hobbies : Playing football, online competitive gaming, watching web-series

Personal Information

Date of Birth : 15/02/2002 Gender : Male

Nationality : Indian Languages Known : English, Hindi, Marathi

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

Date : Signature :