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| **VISUALIZATION OF CPU SHEDULING**  **ALGORITHMS**    A mini project report submitted in partial fulfillment of requirements  for the award of Degree of  **BACHELOR OF TECHNOLOGY**  **IN**  **COMPUTER SCIENCE AND ENGINEERING**  **By**  **M.SIVASANKAR (179X1A0596)**  **D.ABDUL SAMI (179X1A05E1)**  **S. MOHAMMAD SHAFIVULLA (179X1A05E6)**  **Under the Esteemed guidance of**  **Sri. K. Srikanth**  **Assistant Professor**  **Department of C.S.E.**    **Department of Computer Science and Engineering**  **G. PULLA REDDY ENGINEERING COLLEGE (Autonomous): KURNOOL**  **(Affiliated to JNTUA, ANANTAPURAMU)**  **2019 - 2020**  **Department of Computer Science and Engineering**  **G. PULLA REDDY ENGINEERING COLLEGE (Autonomous): KURNOOL**  **(Affiliated to JNTUA, ANANTAPURAMU)**    **CERTIFICATE**  This is to certify that the mini project work entitled  ‘Visualization of CPU Scheduling Algorithms’  is a bonafide record of work carried out by  **M.SIVASANKAR (179X1A0596)**  **D.ABDUL SAMI (179X1A05E1)**  **S.MOHAMMAD SHAFIVULLA (179X1A05E6)**  Under my guidance and supervision in fulfillment of the requirements for the award of degree of  **BACHELOR OF TECHNOLOGY**  **IN**  **COMPUTER SCIENCE & ENGINEERING**  **Sri K. Srikanth Dr. N. Kasi Viswanath**  Assistant Professor, Professor & Head of the Department,  Department of C.S.E., Department of C.S.E,  G. PullaReddy Engineering College, G. PullaReddy Engineering College,  Kurnool. Kurnool.            . |