

**REPORT
OF THE ENGINEER QUALIFICATION EXAMINATION**

held on 29.06.2021

Mr **Kaushal Sureshbhai Dobariya**



Student book number: **48176**

Field of Study: **Computer Science**, full time study, first cycle programme

Specialisation: Software engineering

Pursued a programme of study in: 2017/18 - 2020/21

Submitted a **Document Clustering Using Hybrid Approach**
thesis entitled:

The Engineer qualification examination has been scheduled on 29.06.2021 in front of the Examination Board composed of:

przewodniczący: mgr Edip Senyurek

promotor: dr inż. Marcin Wawryszczuk

recenzent: dr hab. Maciej Janowicz

Exam questions

Grade

Characterize the "Four V" concept in relation to Big Data security.

5

How to check if the system works properly

4

Please describe the K-means algorithm and explain why it is popular.

4

The Examination Board ascertained that the Candidate Kaushal Sureshbhai Dobariya had passed the **Engineer qualification** examination

with the grade: **4,5 - good plus**

Taking into consideration:

the average grade of studies

3,64

*

0,60 =

2,18

the grade awarded on the thesis

4,75

*

0,20 =

0,95

the present examination grade

4,5

*

0,20 =

0,90

Grade of studies: **4,03**

the Examination Board decided to award the Candidate the degree of **inżynier**

Grade of studies (to be entered on the diploma):

dobry

Signatures of the Members of the Board

Signature of the Chairperson of the Board

electronically approved 2021-06-29 14:46

dr inż. Marcin Wawryszczuk

electronically approved 2021-06-29 14:46

mgr Edip Senyurek

electronically approved 2021-06-29 14:46

dr hab. Maciej Janowicz