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| --- | --- | --- | --- | --- |
| name | ACC | RMSE | MAE | R2 |
| Nearest Neighbors | 93.04174950298211 | 0.147117296222664 | 0.09542743538767395 | 0.7878943289569658 |
| Linear SVM | 92.04771371769384 | 0.21669980119284293 | 0.12524850894632206 | 0.6875740791393143 |
| RBF SVM | 95.02982107355865 | 0.10934393638170974 | 0.06958250497017893 | 0.8423538931436907 |
| Gaussian Process | 96.42147117296223 | 0.0775347912524851 | 0.04970178926441352 | 0.8882145787746171 |
| Decision Tree | 95.42743538767395 | 0.1172962226640159 | 0.06958250497017893 | 0.8308887217359592 |
| Random Forest | 93.43936381709742 | 0.1550695825049702 | 0.09542743538767395 | 0.7764291575492341 |

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| --- | --- | --- | --- | --- |
| name | ACC | RMSE | MAE | R2 |
| Nearest Neighbors | 93.04% | 0.147117296222664 | 0.09542743538767395 | 0.7878943289569658 |
| Linear SVM | 92.05% | 0.21669980119284293 | 0.12524850894632206 | 0.6875740791393143 |
| RBF SVM | 95.03% | 0.10934393638170974 | 0.06958250497017893 | 0.8423538931436907 |
| Gaussian Process | 96.42% | 0.0775347912524851 | 0.04970178926441352 | 0.8882145787746171 |
| Decision Tree | 95.43% | 0.1172962226640159 | 0.06958250497017893 | 0.8308887217359592 |
| Random Forest | 93.44% | 0.1550695825049702 | 0.09542743538767395 | 0.7764291575492341 |

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| --- | --- | --- | --- | --- |
| name | ACC | RMSE | MAE | R2 |
| Nearest Neighbors | 93.04% | 0.1471 | 0.0954 | 0.7879 |
| Linear SVM | 92.05% | 0.2167 | 0.1252 | 0.6876 |
| RBF SVM | 95.03% | 0.1093 | 0.0696 | 0.8424 |
| Gaussian Process | 96.42% | 0.0775 | 0.0497 | 0.8882 |
| Decision Tree | 95.43% | 0.1173 | 0.0696 | 0.8309 |
| Random Forest | 93.44% | 0.1551 | 0.0954 | 0.7764 |

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| --- | --- | --- | --- | --- |
| name | ACC | RMSE | MAE | R2 |
| Nearest Neighbors | 93.04% | 0.1471 | 0.0954 | 0.7879 |
| Linear SVM | 92.05% | 0.2167 | 0.1252 | 0.6876 |
| RBF SVM | 95.03% | 0.1093 | 0.0696 | 0.8424 |
| Gaussian Process | 96.42% | 0.0775 | 0.0497 | 0.8882 |
| Decision Tree | 95.43% | 0.1173 | 0.0696 | 0.8309 |
| Random Forest | 93.44% | 0.1551 | 0.0954 | 0.7764 |