Example Submission for AutoML 2026

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Abstract

1 Example Section

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Submission Checklist

1. For all authors...

   (a) Do the main claims made in the abstract and introduction accurately reflect the paper's contributions and scope? [TODO]

   (b) Did you describe the limitations of your work? [TODO]

   (c) Did you discuss any potential negative societal impacts of your work? [TODO]

   (d) Did you read the ethics review guidelines and ensure that your paper conforms to them? (see `https://2022.automl.cc/ethics-accessibility/`) [TODO]

2. If you ran experiments...

   (a) Did you use the same evaluation protocol for all methods being compared (e.g., same benchmarks, data (sub)sets, available resources, etc.)? [TODO]

   (b) Did you specify all the necessary details of your evaluation (e.g., data splits, pre-processing, search spaces, hyperparameter tuning details and results, etc.)? [TODO]

   (c) Did you repeat your experiments (e.g., across multiple random seeds or splits) to account for the impact of randomness in your methods or data? [TODO]

   (d) Did you report the uncertainty of your results (e.g., the standard error across random seeds or splits)? [TODO]

   (e) Did you report the statistical significance of your results? [TODO]

   (f) Did you use enough repetitions, datasets, and/or benchmarks to support your claims? [TODO]

   (g) Did you compare performance over time and describe how you selected the maximum runtime? [TODO]

   (h) Did you include the total amount of compute and the type of resources used (e.g., type of GPUs, internal cluster, or cloud provider)? [TODO]

   (i) Did you run ablation studies to assess the impact of different components of your approach? [TODO]

3. With respect to the code used to obtain your results...

   (a) Did you include the code, data, and instructions needed to reproduce the main experimental results, including all dependencies (e.g., `requirements.txt` with explicit versions), random seeds, an instructive `README` with installation instructions, and execution commands (either in the supplemental material or as a URL)? [TODO]

   (b) Did you include a minimal example to replicate results on a small subset of the experiments or on toy data? [TODO]

   (c) Did you ensure sufficient code quality and documentation so that someone else can execute and understand your code? [TODO]

   (d) Did you include the raw results of running your experiments with the given code, data, and instructions? [TODO]

   (e) Did you include the code, additional data, and instructions needed to generate the figures and tables in your paper based on the raw results? [TODO]

4. If you used existing assets (e.g., code, data, models)…
   (a) Did you cite the creators of used assets? [TODO]
   (b) Did you discuss whether and how consent was obtained from people whose data you're using/curating if the license requires it? [TODO]
   (c) Did you discuss whether the data you are using/curating contains personally identifiable information or offensive content? [TODO]
5. If you created/released new assets (e.g., code, data, models)…
   (a) Did you mention the license of the new assets (e.g., as part of your code submission)? [TODO]
   (b) Did you include the new assets either in the supplemental material or as a URL (to, e.g., GitHub or Hugging Face)? [TODO]
6. If you used crowdsourcing or conducted research with human subjects…
   (a) Did you include the full text of instructions given to participants and screenshots, if applicable? [TODO]
   (b) Did you describe any potential participant risks, with links to institutional review board (IRB) approvals, if applicable? [TODO]
   (c) Did you include the estimated hourly wage paid to participants and the total amount spent on participant compensation? [TODO]
7. If you included theoretical results…
   (a) Did you state the full set of assumptions of all theoretical results? [TODO]
   (b) Did you include complete proofs of all theoretical results? [TODO]

A Example Supplemental Section