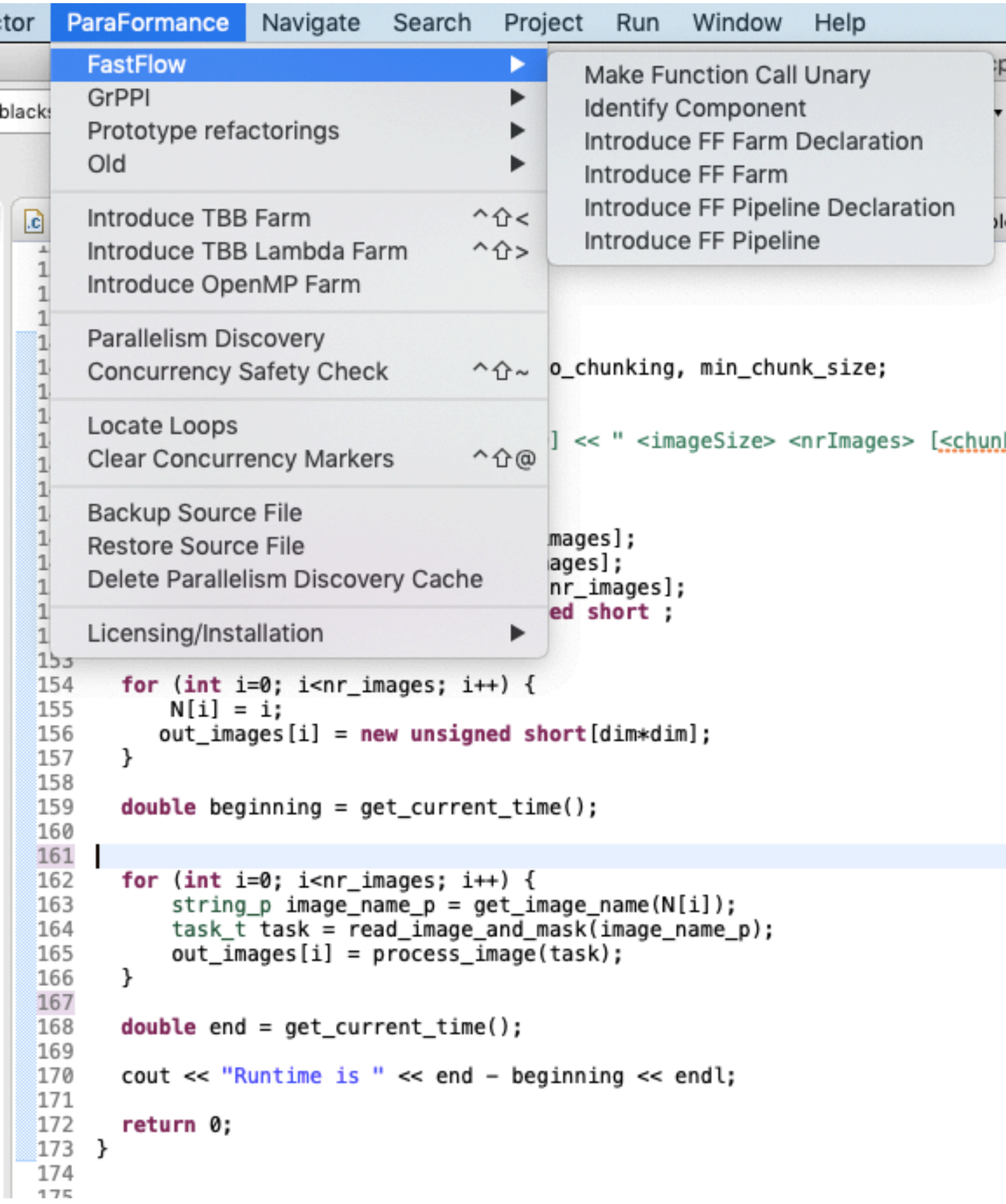
tor
ParaFormance
Navigate
Search
Project
Run
Window
Help
FastFlow
GrPPI
Prototype refactorings
Old
Introduce TBB Farm ^⇧<
Introduce TBB Lambda Farm ^⇧>
Introduce OpenMP Farm
Parallelism Discovery
Concurrency Safety Check ^⇧~
Locate Loops
Clear Concurrency Markers ^⇧@
Backup Source File
Restore Source File
Delete Parallelism Discovery Cache
Licensing/Installation
Make Function Call Unary
Identify Component
Introduce FF Farm Declaration
Introduce FF Farm
Introduce FF Pipeline Declaration
Introduce FF Pipeline
o_chunking, min_chunk_size;
] << " <imageSize> <nrImages> [<chunk
mages];
ages];
nr_images];
ed short ;
for (int i=0; i<nr_images; i++) {
N[i] = i;
out_images[i] = new unsigned short[dim*dim];
}
double beginning = get_current_time();
for (int i=0; i<nr_images; i++) {
string_p image_name_p = get_image_name(N[i]);
task_t task = read_image_and_mask(image_name_p);
out_images[i] = process_image(task);
}
double end = get_current_time();
cout << "Runtime is " << end - beginning << endl;
return 0;
}