

A word cloud of computer science terminology. The most prominent words are "algorithm", "tree", "array", "object", "search", "implementation", "node", "time", "string", "binary", "path", "size", "result", "element", "types", "find", "child", "nodes", "program", "statement", "many", "item", "base", "iterator", "reference", "integer", "stack", "contains", "value", "objects", "queue", "next", "items", "function", "analysis", "order", "common", "part", "insertion", "insert", "generic", "shows", "instance", "log", "true", "add", "right", "lines", "average", "hash", "root", "classes", "linear", "operator", "empty", "write", "three", "access", "left", "remove", "current", "static", "code", "api", "double", "algorithms", "line", "final", "implement", "sorting", "see", "event", "operations", "null", "list", "running", "file", "graph", "sum", "interface", "recursive", "operation", "position", "test", "heap", "sequence", "need", "collections", "elements", "theorem", "main", "show", "call", "returns", "cost", "linked", "basic", "make", "collection", "priority", "set", "may", "random", "second", "vertex", "calls", "boolean", "large", "table", "recursion", "section", "key". The words are arranged in a dense, overlapping manner, with colors ranging from light blue to dark navy.