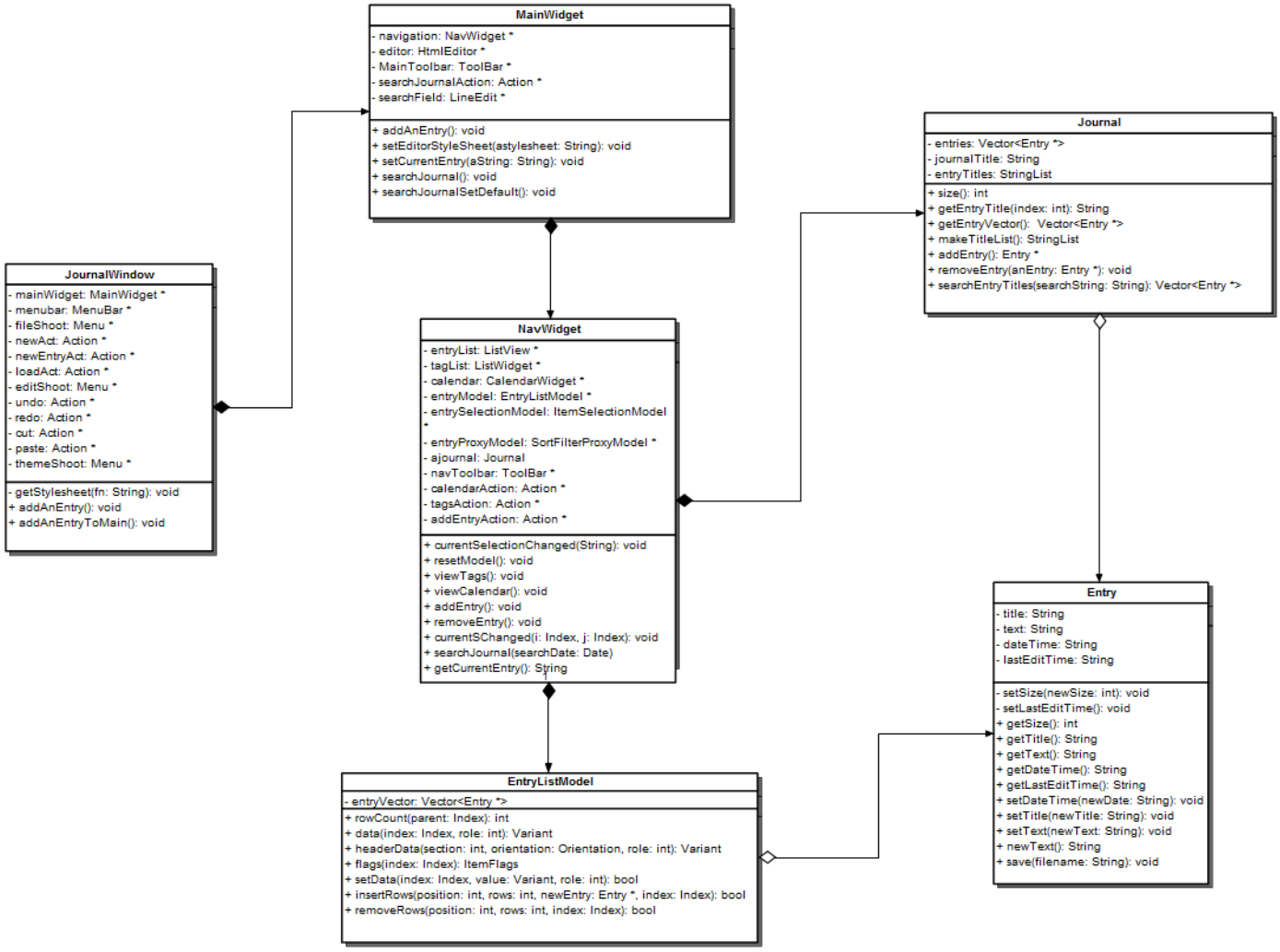
MainWidget
- navigation: NavWidget *
- editor: HtmlEditor *
- MainToolbar: ToolBar *
- searchJournalAction: Action *
- searchField: LineEdit *
+ addAnEntry(): void
+ setEditorStyleSheet(astylesheet: String): void
+ setCurrentEntry(aString: String): void
+ searchJournal(): void
+ searchJournalSetDefault(): void
Journal
- entries: Vector<Entry *>
- journalTitle: String
- entryTitles: StringList
+ size(): int
+ getEntryTitle(index: int): String
+ getEntryVector(): Vector<Entry *>
+ makeTitleList(): StringList
+ addEntry(): Entry *
+ removeEntry(anEntry: Entry *): void
+ searchEntryTitles(searchString: String): Vector<Entry *>
JournalWindow
- mainWidget: MainWidget *
- menubar: MenuBar *
- fileShoot: Menu *
- newAct: Action *
- newEntryAct: Action *
- loadAct: Action *
- editShoot: Menu *
- undo: Action *
- redo: Action *
- cut: Action *
- paste: Action *
- themeShoot: Menu *
- getStylesheet(fn: String): void
+ addAnEntry(): void
+ addAnEntryToMain(): void
NavWidget
- entryList: ListView *
- tagList: ListWidget *
- calendar: CalendarWidget *
- entryModel: EntryListModel *
- entrySelectionModel: ItemSelectionModel *
- entryProxyModel: SortFilterProxyModel *
- ajournal: Journal
- navToolbar: ToolBar *
- calendarAction: Action *
- tagsAction: Action *
- addEntryAction: Action *
+ currentSelectionChanged(String): void
+ resetModel(): void
+ viewTags(): void
+ viewCalendar(): void
+ addEntry(): void
+ removeEntry(): void
+ currentSChanged(i: Index, j: Index): void
+ searchJournal(searchDate: Date)
+ getCurrentEntry(): String
Entry
- title: String
- text: String
- dateTime: String
- lastEditTime: String
- setSize(newSize: int): void
- setLastEditTime(): void
+ getSize(): int
+ getTitle(): String
+ getText(): String
+ getDateTime(): String
+ getLastEditTime(): String
+ setDateTime(newDate: String): void
+ setTitle(newTitle: String): void
+ setText(newText: String): void
+ newText(): String
+ save(filename: String): void
EntryListModel
- entryVector: Vector<Entry *>
+ rowCount(parent: Index): int
+ data(index: Index, role: int): Variant
+ headerData(section: int, orientation: Orientation, role: int): Variant
+ flags(index: Index): ItemFlags
+ setData(index: Index, value: Variant, role: int): bool
+ insertRows(position: int, rows: int, newEntry: Entry *, index: Index): bool
+ removeRows(position: int, rows: int, index: Index): bool